

Cucumber Report

Mar 6, 2021 12:27:55 PM

Start : Mar 06, 12:26:38.697 PM

End : Mar 06, 12:27:49.356 PM

Duration : 1 m 10.659 s

Features

Scenarios

Steps

PASSED - 4

FAILED - 3

SKIPPED - 0

PASSED - 13

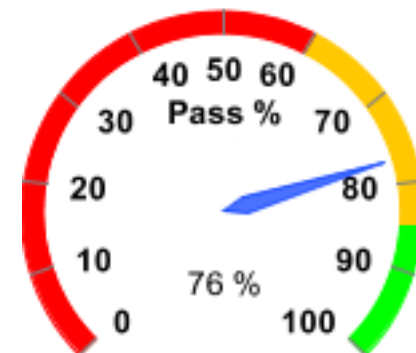
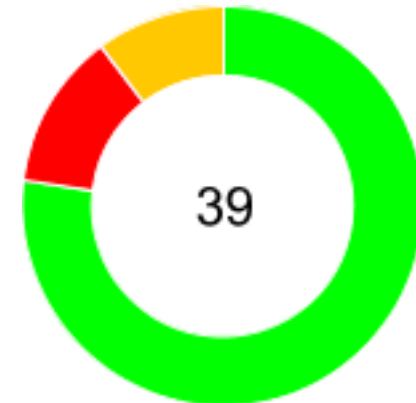
FAILED - 7

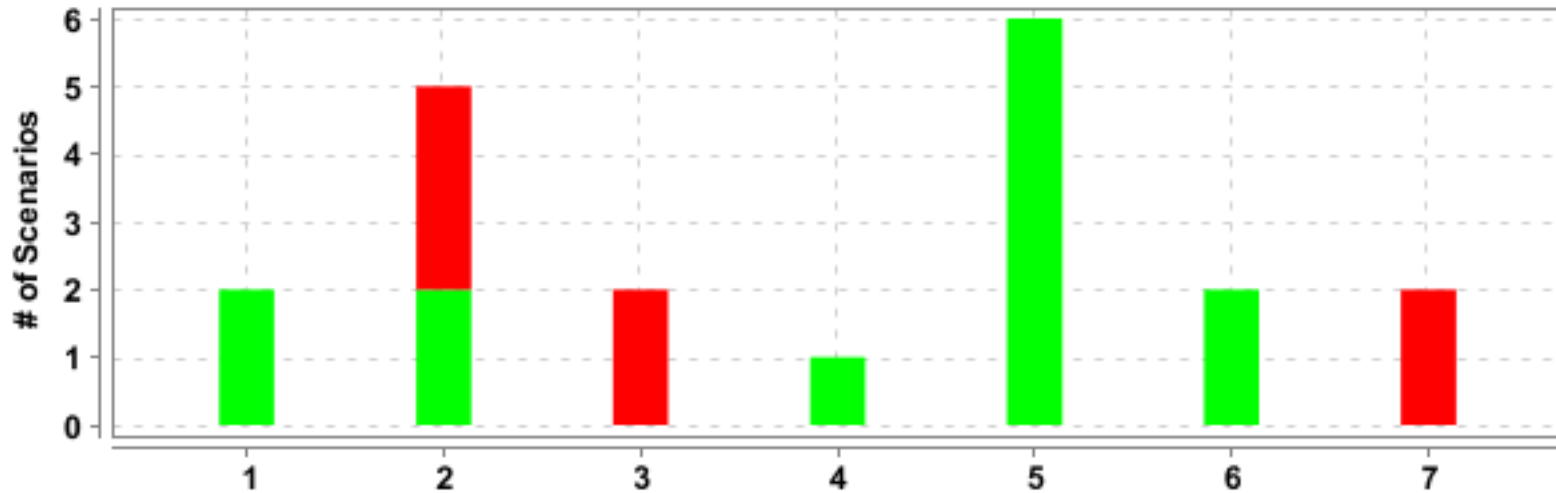
SKIPPED - 0

PASSED - 30

FAILED - 5

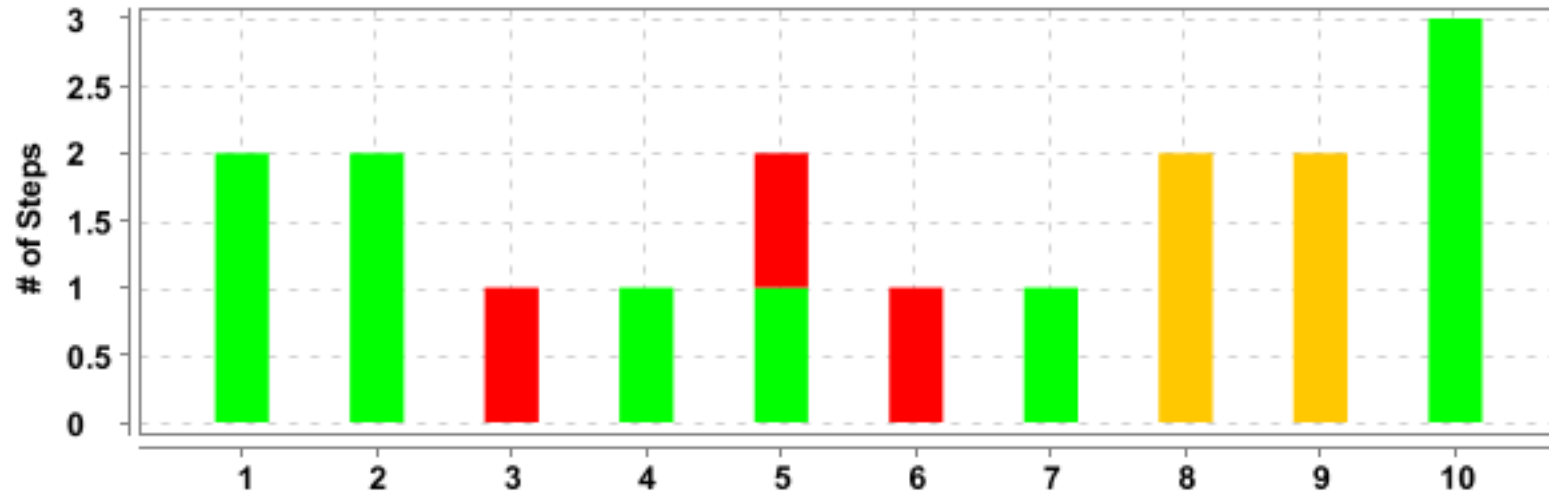
SKIPPED - 4





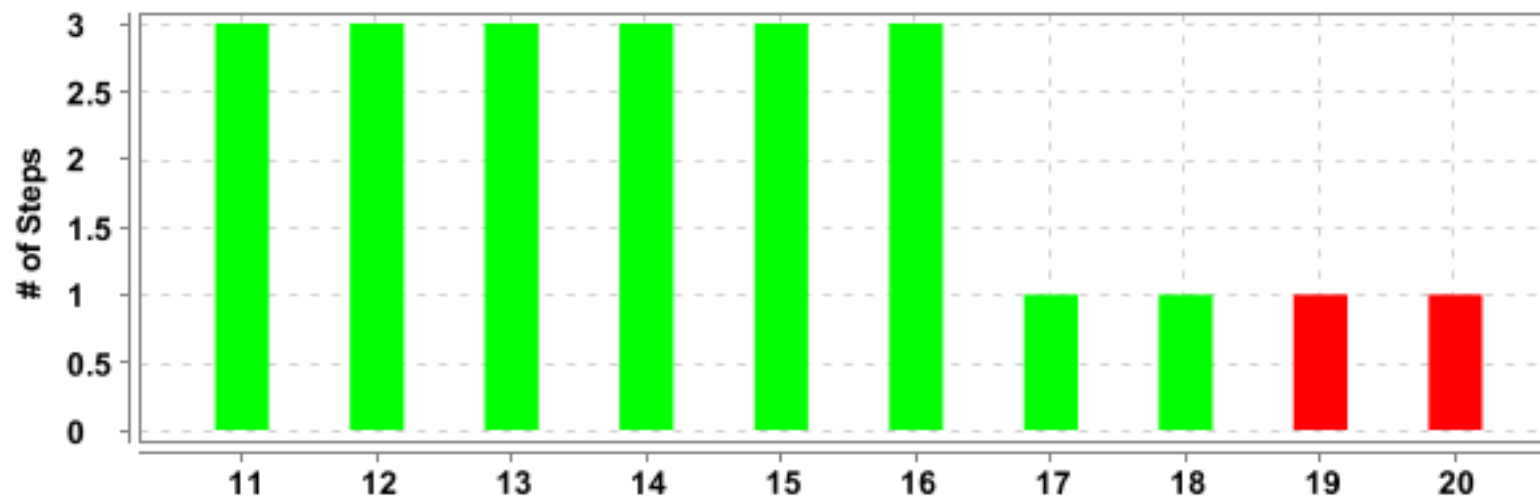
#	Feature Name	T	P	F	S	Duration
1	<u>DataTable And DocString</u>	2	2	0	0	1.786 s
2	<u>Exception</u>	5	2	3	0	3.363 s
3	<u>Hook and step failures</u>	2	0	2	0	0.020 s
4	<u>Wrapped up Feature Title Name Longer the Better Title Wrapped up Feature Title Name Longer the Better Title Wrapped up Feature Title Name Longer the Better Title Wrapped up Feature Ti *</u>	1	1	0	0	2.605 s
5	<u>Scenario And Scenario Outline</u>	6	6	0	0	16.149 s
6	<u>Screenshots</u>	2	2	0	0	44.945 s
7	<u>Scenarios With No Step Definitions</u>	2	0	2	0	1.114 s

* The feature name has been cropped to fit in the available space.





#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>DataTable And DocString</u>	<u>DataTable Scenario</u>	2	2	0	0	0.826 s
2	<u>DataTable And DocString</u>	<u>Doc String to Custom Object</u>	2	2	0	0	0.802 s
3	<u>Exception</u>	<u>Exception</u>	1	0	1	0	0.556 s
4	<u>Exception</u>	<u>No Exception</u>	1	1	0	0	0.501 s
5	<u>Exception</u>	<u>Other Exception</u>	2	1	1	0	0.802 s
6	<u>Exception</u>	<u>Check exception 1</u>	1	0	1	0	0.503 s
7	<u>Exception</u>	<u>Check exception 2</u>	1	1	0	0	0.501 s
8	<u>Hook and step failures</u>	<u>Before Hook</u>	2	0	0	2	0.022 s
9	<u>Hook and step failures</u>	<u>After Hook</u>	2	0	0	2	0.002 s
10	<u>Wrapped up Feature Title Name Longer the Better Title Wrapped up Feature *</u>	<u>Wrapped up Scenario Title Name Longer the Better Title rapped up Scenario Title Name Longer the Better Title *</u>	3	3	0	0	2.605 s

* The feature name and/or scenario name has been cropped to fit in the available space.

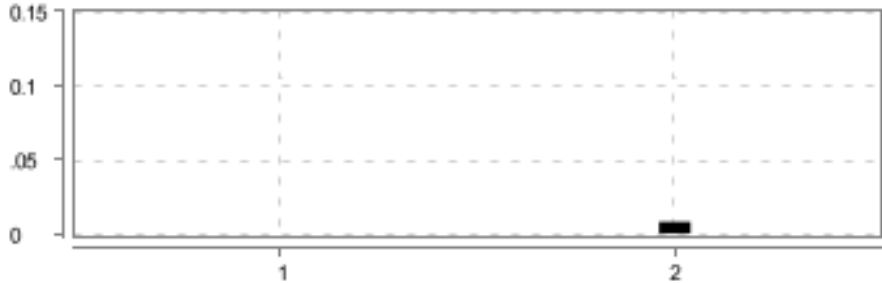



#	Feature Name	Scenario Name	T	P	F	S	Duration
11	<u>Scenario And Scenario Outline</u>	<u>Scenario Outline Row 300</u>	3	3	0	0	2.609 s
12	<u>Scenario And Scenario Outline</u>	<u>Scenario Outline Row 500</u>	3	3	0	0	2.605 s
13	<u>Scenario And Scenario Outline</u>	<u>Scenario Outline Row 400</u>	3	3	0	0	2.604 s
14	<u>Scenario And Scenario Outline</u>	<u>Scenario Outline Row 600</u>	3	3	0	0	2.601 s
15	<u>Scenario And Scenario Outline</u>	<u>Scenario Number Seven Seven Seven</u>	3	3	0	0	2.602 s
16	<u>Scenario And Scenario Outline</u>	<u>Scenario Number Eight Eight Eight</u>	3	3	0	0	2.604 s
17	<u>Screenshots</u>	<u>Scenario screenshot GIT</u>	1	1	0	0	34.505 s
18	<u>Screenshots</u>	<u>Scenario screenshot STACK</u>	1	1	0	0	10.336 s
19	<u>Scenarios With No Step Definitions</u>	<u>No Step defined</u>	1	0	1	0	0.502 s
20	<u>Scenarios With No Step Definitions</u>	<u>Pending step</u>	1	0	1	0	0.501 s

(F)- DataTable And DocString

PASSED	<i>DURATION - 1.786 s</i>	Scenarios		Steps	
/ 12:26:38.697 PM // 12:26:40.483 PM /		Total - 2		Total - 4	
@tabledoc		Pass - 2		Pass - 4	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

(S)- DataTable Scenario

PASSED	<i>DURATION - 0.826 s</i>		Steps	
/ 12:26:38.697 PM // 12:26:39.523 PM /			Total - 2	
DataTable And DocString			Pass - 2	
@tabledoc			Fail - 0	
			Skip - 0	

#	Step / Hook Details	Status	Duration																																																																						
	BEFORE - stepdefs.Stepdefs.before()	PASSED	0.109 s																																																																						
	BEFORE_STEP - stepdefs.Stepdefs.beforeStep()	PASSED	0.100 s																																																																						
1	Given - Hello background	PASSED	0.000 s																																																																						
	AFTER_STEP - stepdefs.Stepdefs.afterStep()	PASSED	0.200 s																																																																						
	BEFORE_STEP - stepdefs.Stepdefs.beforeStep()	PASSED	0.100 s																																																																						
2	Given - Customer orders the dishes	PASSED	0.008 s																																																																						
	<table border="1"> <thead> <tr> <th>one cell</th> <th>Customer orders t*</th> <th>two cell</th> <th>three cell</th> <th>four cell</th> <th>five cell</th> <th>six cell</th> <th>seven cell</th> <th>eight cell</th> <th>nine cell</th> <th>ten cell</th> <th>eleven cell</th> <th>twelve cell</th> <th>*</th> </tr> </thead> <tbody> <tr> <td>1</td> <td></td> <td>2</td> <td>3</td> <td>4</td> <td>5</td> <td>6</td> <td>7</td> <td>8</td> <td>9</td> <td>10</td> <td>11</td> <td>12</td> <td></td> </tr> <tr> <td>1</td> <td></td> <td>2</td> <td>3</td> <td>4</td> <td>5</td> <td>6</td> <td>7</td> <td>8</td> <td>9</td> <td>10</td> <td>11</td> <td>12</td> <td></td> </tr> <tr> <td>1</td> <td></td> <td>2</td> <td>3</td> <td>4</td> <td>5</td> <td>6</td> <td>7</td> <td>8</td> <td>9</td> <td>10</td> <td>11</td> <td>12</td> <td></td> </tr> <tr> <td>1</td> <td></td> <td>2</td> <td>3</td> <td>4</td> <td>5</td> <td>6</td> <td>7</td> <td>8</td> <td>9</td> <td>10</td> <td>11</td> <td>12</td> <td></td> </tr> </tbody> </table>	one cell	Customer orders t*	two cell	three cell	four cell	five cell	six cell	seven cell	eight cell	nine cell	ten cell	eleven cell	twelve cell	*	1		2	3	4	5	6	7	8	9	10	11	12		1		2	3	4	5	6	7	8	9	10	11	12		1		2	3	4	5	6	7	8	9	10	11	12		1		2	3	4	5	6	7	8	9	10	11	12			
one cell	Customer orders t*	two cell	three cell	four cell	five cell	six cell	seven cell	eight cell	nine cell	ten cell	eleven cell	twelve cell	*																																																												
1		2	3	4	5	6	7	8	9	10	11	12																																																													
1		2	3	4	5	6	7	8	9	10	11	12																																																													
1		2	3	4	5	6	7	8	9	10	11	12																																																													
1		2	3	4	5	6	7	8	9	10	11	12																																																													
	* The data row(s), maximum 5, and data cell text(s) and extra column(s) have been cropped to fit in the available space.																																																																								
	AFTER_STEP - stepdefs.Stepdefs.afterStep()	PASSED	0.200 s																																																																						
	AFTER - stepdefs.Stepdefs.before()	PASSED	0.109 s																																																																						

(S)- Doc String to Custom Object

PASSED	<i>DURATION - 0.802 s</i>		Steps Total - 2 Pass - 2 Fail - 0 Skip - 0	
/ 12:26:39.681 PM // 12:26:40.483 PM /				
DataTable And DocString				
@tabledoc				

#	Step / Hook Details	Status	Duration
	BEFORE - stepdefs.Stepdefs.before()	PASSED	0.100 s
	BEFORE_STEP - stepdefs.Stepdefs.beforeStep()	PASSED	0.100 s
1	Given - Hello background	PASSED	0.000 s
	AFTER_STEP - stepdefs.Stepdefs.afterStep()	PASSED	0.200 s
	BEFORE_STEP - stepdefs.Stepdefs.beforeStep()	PASSED	0.100 s
2	Given - the doc string is Hello there how r u? Spicy Meatballs for food and drink italian sicily Spicy Meatballs for food and drink italian sicily Doing great. Spicy Meatballs for food and drink italian sicily Whats new? Spicy Meatballs for food and drink italian sicily Spicy Meatballs for food and drink italian sicily Nothing much. Spicy Meatballs for food and drink italian sicily Spicy Meatballs for food and drink italian sicily Spicy Meatballs for food and drink italian sicily Hello there how r u? Hello there how r u? Hello there how r u? Hello there how r u? Hello there how r u? Hello there how r u? Hello there how r u? * Maximum of 4 lines are displayed. ^ Tabs, spaces, new line has been trimmed to fit in the available space.	PASSED	0.001 s
	AFTER_STEP - stepdefs.Stepdefs.afterStep()	PASSED	0.201 s
	AFTER - stepdefs.Stepdefs.before()	PASSED	0.100 s

(F)- Exception

FAILED	<i>DURATION - 3.363 s</i>	Scenarios Total - 5 Pass - 2 Fail - 3 Skip - 0		Steps Total - 6 Pass - 3 Fail - 3 Skip - 0	
/ 12:26:40.599 PM // 12:26:43.962 PM /					
@exception					

(S)- Exception

FAILED	DURATION - 0.556 s		Steps Total - 1 Pass - 0 Fail - 1 Skip - 0	
/ 12:26:40.599 PM // 12:26:41.155 PM /				
Exception				
@exception				

#	Step / Hook Details	Status	Duration
	BEFORE - stepdefs.Stepdefs.before()	PASSED	0.100 s
	BEFORE_STEP - stepdefs.Stepdefs.beforeStep()	PASSED	0.100 s
1	Given - Raise exception java.lang.AssertionError: expected:<false> but was:<true> at org.junit.Assert.fail(Assert.java:88) at org.junit.Assert.failNotEquals(Assert.java:834) at org.junit.Assert.assertEquals(Assert.java:118) at org.junit.Assert.assertEquals(Assert.java:144) at stepdefs.Stepdefs.raiseExcep(Stepdefs.java:110) at ?.Raise_exception(classpath:stepdefs/exceptions.feature:5)	FAILED	0.055 s
	AFTER_STEP - stepdefs.Stepdefs.afterStep()	PASSED	0.201 s
	AFTER - stepdefs.Stepdefs.before()	PASSED	0.100 s

(S)- No Exception

PASSED	DURATION - 0.501 s		Steps Total - 1 Pass - 1 Fail - 0 Skip - 0	
/ 12:26:41.319 PM // 12:26:41.820 PM /				
Exception				
@exception				

#	Step / Hook Details	Status	Duration
	BEFORE - stepdefs.Stepdefs.before()	PASSED	0.100 s
	BEFORE_STEP - stepdefs.Stepdefs.beforeStep()	PASSED	0.101 s

#	Step / Hook Details	Status	Duration
1	Given - Do not raise exception	PASSED	0.000 s
	AFTER_STEP - stepdefs.Stepdefs.afterStep()	PASSED	0.200 s
	AFTER - stepdefs.Stepdefs.before()	PASSED	0.100 s

(S)- Other Exception

FAILED	DURATION - 0.802 s		Steps Total - 2 Pass - 1 Fail - 1 Skip - 0	
/ 12:26:41.938 PM // 12:26:42.740 PM /				
Exception				
@exception				

#	Step / Hook Details	Status	Duration
	BEFORE - stepdefs.Stepdefs.before()	PASSED	0.100 s
	BEFORE_STEP - stepdefs.Stepdefs.beforeStep()	PASSED	0.101 s
1	Given - Raise exception	PASSED	0.000 s
	AFTER_STEP - stepdefs.Stepdefs.afterStep()	PASSED	0.200 s
	BEFORE_STEP - stepdefs.Stepdefs.beforeStep()	PASSED	0.100 s
2	Given - Raise exception	FAILED	0.000 s
	java.lang.AssertionError: expected:<false> but was:<true> at org.junit.Assert.fail(Assert.java:88) at org.junit.Assert.failNotEquals(Assert.java:834) at org.junit.Assert.assertEquals(Assert.java:118) at org.junit.Assert.assertEquals(Assert.java:144) at stepdefs.Stepdefs.raiseExcep(Stepdefs.java:110) at ?.Raise exception(classpath:stepdefs/exceptions.feature:12)		
	AFTER_STEP - stepdefs.Stepdefs.afterStep()	PASSED	0.201 s
	AFTER - stepdefs.Stepdefs.before()	PASSED	0.100 s

(S)- Check exception 1

FAILED	DURATION - 0.503 s		Steps Total - 1 Pass - 0 Fail - 1 Skip - 0	
/ 12:26:42.853 PM // 12:26:43.356 PM /				
Exception				
@exception				

#	Step / Hook Details	Status	Duration
	BEFORE - stepdefs.Stepdefs.before()	PASSED	0.100 s
	BEFORE_STEP - stepdefs.Stepdefs.beforeStep()	PASSED	0.102 s
1	Given - Raise exception java.lang.AssertionError: expected:<false> but was:<true> at org.junit.Assert.fail(Assert.java:88) at org.junit.Assert.failNotEquals(Assert.java:834) at org.junit.Assert.assertEquals(Assert.java:118) at org.junit.Assert.assertEquals(Assert.java:144) at stepdefs.Stepdefs.raiseExcep(Stepdefs.java:110) at ?.Raise_exception(classpath:stepdefs/exceptions.feature:15)	FAILED	0.001 s
	AFTER_STEP - stepdefs.Stepdefs.afterStep()	PASSED	0.200 s
	AFTER - stepdefs.Stepdefs.before()	PASSED	0.100 s



(S)- Check exception 2

PASSED	DURATION - 0.501 s		Steps Total - 1 Pass - 1 Fail - 0 Skip - 0	
/ 12:26:43.461 PM // 12:26:43.962 PM /				
Exception				
@exception				

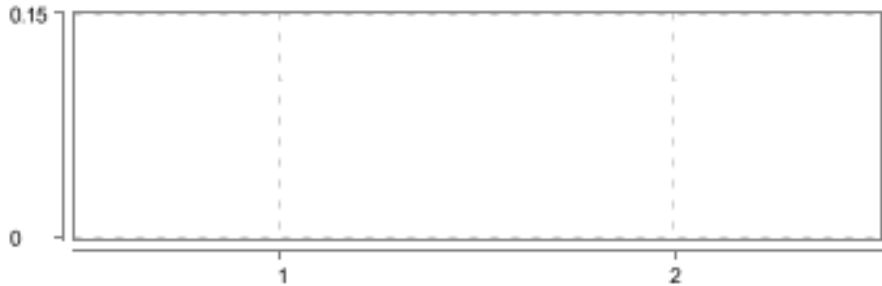

#	Step / Hook Details	Status	Duration
	BEFORE - stepdefs.Stepdefs.before()	PASSED	0.100 s
	BEFORE_STEP - stepdefs.Stepdefs.beforeStep()	PASSED	0.101 s

#	Step / Hook Details	Status	Duration
1	Given - Raise exception	PASSED	0.000 s
	AFTER_STEP - stepdefs.Stepdefs.afterStep()	PASSED	0.200 s
	AFTER - stepdefs.Stepdefs.before()	PASSED	0.100 s

(F)- Hook and step failures

FAILED	<i>DURATION - 0.020 s</i>	Scenarios		Steps	
/ 12:26:44.076 PM // 12:26:44.096 PM /		Total - 2		Total - 4	
@failure		Pass - 0		Pass - 0	
		Fail - 2		Fail - 0	
		Skip - 0		Skip - 4	

(S)- Before Hook

FAILED	<i>DURATION - 0.022 s</i>		Steps	
/ 12:26:44.076 PM // 12:26:44.098 PM /			Total - 2	
Hook and step failures			Pass - 0	
@failure		Fail - 0	Skip - 2	

#	Step / Hook Details	Status	Duration
	BEFORE - stepdefs.Stepdefs.beforeFailure(io.cucumber.java.Scenario)	FAILED	0.011 s
	FAILURE HI FAILURE HELLO		
	java.lang.RuntimeException at stepdefs.Stepdefs.beforeFailure(Stepdefs.java:67)		
	BEFORE_STEP - stepdefs.Stepdefs.beforeStep()	SKIPPED	0.000 s
1	Given - Hook failure step	SKIPPED	0.000 s
	AFTER_STEP - stepdefs.Stepdefs.afterStep()	SKIPPED	0.000 s
	BEFORE_STEP - stepdefs.Stepdefs.beforeStep()	SKIPPED	0.000 s
2	When - Skip hook failure step	SKIPPED	0.000 s
	AFTER_STEP - stepdefs.Stepdefs.afterStep()	SKIPPED	0.000 s



#	Step / Hook Details	Status	Duration
	AFTER - stepdefs.Stepdefs.beforeFailure(io.cucumber.java.Scenario)	FAILED	0.011 s
	FAILURE HI FAILURE HELLO		
	java.lang.RuntimeException at stepdefs.Stepdefs.beforeFailure(Stepdefs.java:67)		

(S)- After Hook

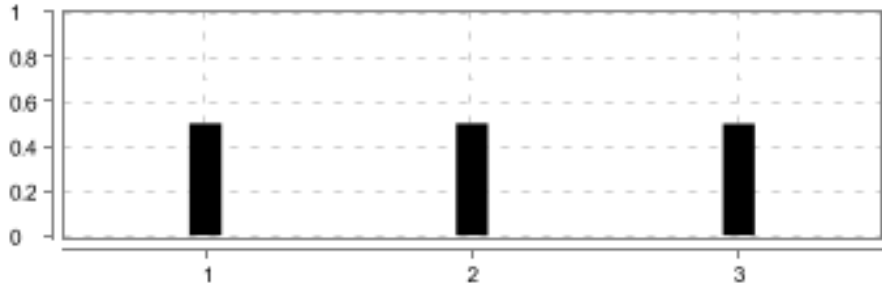

FAILED	DURATION - 0.002 s		Steps Total - 2 Pass - 0 Fail - 0 Skip - 2	
/ 12:26:44.094 PM // 12:26:44.096 PM /				
Hook and step failures				
@failure				

#	Step / Hook Details	Status	Duration
	BEFORE - stepdefs.Stepdefs.beforeFailure(io.cucumber.java.Scenario)	FAILED	0.001 s
	FAILURE HI FAILURE HELLO		
	java.lang.RuntimeException at stepdefs.Stepdefs.beforeFailure(Stepdefs.java:67)		
	BEFORE_STEP - stepdefs.Stepdefs.beforeStep()	SKIPPED	0.000 s
1	Given - Hook failure step	SKIPPED	0.000 s
	AFTER_STEP - stepdefs.Stepdefs.afterStep()	SKIPPED	0.000 s
	BEFORE_STEP - stepdefs.Stepdefs.beforeStep()	SKIPPED	0.000 s
2	Then - Skip hook failure step	SKIPPED	0.000 s
	AFTER_STEP - stepdefs.Stepdefs.afterStep()	SKIPPED	0.000 s
	AFTER - stepdefs.Stepdefs.beforeFailure(io.cucumber.java.Scenario)	FAILED	0.001 s
	FAILURE HI FAILURE HELLO		
	java.lang.RuntimeException at stepdefs.Stepdefs.beforeFailure(Stepdefs.java:67)		

(F)- Wrapped up Feature Title Name Longer the Better Title Wrapped up Feature Title Name Longer the Better Title Wrapped up Feature Title Name Longer the Better Title


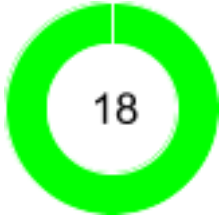
PASSED	<i>DURATION - 2.605 s</i>	Scenarios		Steps	
/ 12:26:44.147 PM // 12:26:46.752 PM /		Total - 1		Total - 3	
@longname		Pass - 1		Pass - 3	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

(S)- Wrapped up Scenario Title Name Longer the Better Title rapped up Scenario Title Name Longer the Better Title Wrapped up Scenario Title Name Longer the Better Title

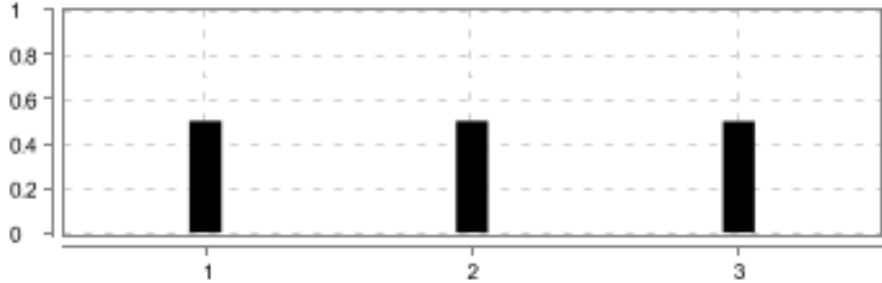

PASSED	<i>DURATION - 2.605 s</i>		Steps		
/ 12:26:44.147 PM // 12:26:46.752 PM /					Total - 3
Wrapped up Feature Title Name Longer the Better Title Wrapped up Feature Title Name Longer the *					Pass - 3
@longname		Fail - 0	Skip - 0		

#	Step / Hook Details	Status	Duration
	BEFORE - stepdefs.Stepdefs.before()	PASSED	0.100 s
	BEFORE_STEP - stepdefs.Stepdefs.beforeStep()	PASSED	0.100 s
1	Given - Write a 'given' step with precondition in 'Scenario Long Name'	PASSED	0.502 s
	AFTER_STEP - stepdefs.Stepdefs.afterStep()	PASSED	0.200 s
	BEFORE_STEP - stepdefs.Stepdefs.beforeStep()	PASSED	0.101 s
2	When - Complete action in 'when' step in 'Scenario Long Name'	PASSED	0.501 s
	AFTER_STEP - stepdefs.Stepdefs.afterStep()	PASSED	0.200 s
	BEFORE_STEP - stepdefs.Stepdefs.beforeStep()	PASSED	0.101 s
3	Then - Validate the outcome in 'then' step in 'Scenario Long Name'	PASSED	0.500 s
	AFTER_STEP - stepdefs.Stepdefs.afterStep()	PASSED	0.200 s
	AFTER - stepdefs.Stepdefs.before()	PASSED	0.100 s

(F)- Scenario And Scenario Outline

PASSED	<i>DURATION - 16.149 s</i>	Scenarios		Steps	
/ 12:26:46.862 PM // 12:27:03.011 PM /		Total - 6		Total - 18	
@both		Pass - 6		Pass - 18	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

(S)- Scenario Outline Row 300

PASSED	<i>DURATION - 2.609 s</i>		Steps	
/ 12:26:46.862 PM // 12:26:49.471 PM /				
Scenario And Scenario Outline				
@both @sout @soodd			Total - 3	
			Pass - 3	
			Fail - 0	
			Skip - 0	

#	Step / Hook Details	Status	Duration
	BEFORE - stepdefs.Stepdefs.before()	PASSED	0.101 s
	BEFORE_STEP - stepdefs.Stepdefs.beforeStep()	PASSED	0.100 s
1	Given - Write a 'given' step with precondition in 'Scenario Outline One300'	PASSED	0.501 s
	AFTER_STEP - stepdefs.Stepdefs.afterStep()	PASSED	0.200 s
	BEFORE_STEP - stepdefs.Stepdefs.beforeStep()	PASSED	0.101 s
2	When - Complete action in 'when' step in 'Scenario Outline One300'	PASSED	0.501 s
	AFTER_STEP - stepdefs.Stepdefs.afterStep()	PASSED	0.202 s
	BEFORE_STEP - stepdefs.Stepdefs.beforeStep()	PASSED	0.101 s
3	Then - Validate the outcome in 'then' step in 'Scenario Outline One300'	PASSED	0.500 s
	AFTER_STEP - stepdefs.Stepdefs.afterStep()	PASSED	0.201 s
	AFTER - stepdefs.Stepdefs.before()	PASSED	0.101 s

(S)- Scenario Outline Row 500

PASSED	<i>DURATION - 2.605 s</i>		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:26:49.574 PM // 12:26:52.179 PM /				
Scenario And Scenario Outline				
@both @sout @soodd				

#	Step / Hook Details	Status	Duration
	BEFORE - stepdefs.Stepdefs.before()	PASSED	0.101 s
	BEFORE_STEP - stepdefs.Stepdefs.beforeStep()	PASSED	0.100 s
1	Given - Write a 'given' step with precondition in 'Scenario Outline Two500'	PASSED	0.500 s
	AFTER_STEP - stepdefs.Stepdefs.afterStep()	PASSED	0.200 s
	BEFORE_STEP - stepdefs.Stepdefs.beforeStep()	PASSED	0.101 s
2	When - Complete action in 'when' step in 'Scenario Outline Two500'	PASSED	0.501 s
	AFTER_STEP - stepdefs.Stepdefs.afterStep()	PASSED	0.200 s
	BEFORE_STEP - stepdefs.Stepdefs.beforeStep()	PASSED	0.100 s
3	Then - Validate the outcome in 'then' step in 'Scenario Outline Two500'	PASSED	0.501 s
	AFTER_STEP - stepdefs.Stepdefs.afterStep()	PASSED	0.200 s
	AFTER - stepdefs.Stepdefs.before()	PASSED	0.101 s

(S)- Scenario Outline Row 400

PASSED	<i>DURATION - 2.604 s</i>		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:26:52.283 PM // 12:26:54.887 PM /				
Scenario And Scenario Outline				
@both @sout @soeven				

#	Step / Hook Details	Status	Duration
	BEFORE - stepdefs.Stepdefs.before()	PASSED	0.100 s
	BEFORE_STEP - stepdefs.Stepdefs.beforeStep()	PASSED	0.101 s

#	Step / Hook Details	Status	Duration
1	Given - Write a 'given' step with precondition in 'Scenario Outline One400'	PASSED	0.500 s
	AFTER_STEP - stepdefs.Stepdefs.afterStep()	PASSED	0.201 s
	BEFORE_STEP - stepdefs.Stepdefs.beforeStep()	PASSED	0.100 s
2	When - Complete action in 'when' step in 'Scenario Outline One400'	PASSED	0.500 s
	AFTER_STEP - stepdefs.Stepdefs.afterStep()	PASSED	0.200 s
	BEFORE_STEP - stepdefs.Stepdefs.beforeStep()	PASSED	0.101 s
3	Then - Validate the outcome in 'then' step in 'Scenario Outline One400'	PASSED	0.501 s
	AFTER_STEP - stepdefs.Stepdefs.afterStep()	PASSED	0.200 s
	AFTER - stepdefs.Stepdefs.before()	PASSED	0.100 s

(S)- Scenario Outline Row 600

PASSED	<i>DURATION - 2.601 s</i>		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:26:54.991 PM // 12:26:57.592 PM /				
Scenario And Scenario Outline				
@both @sout @soeven				

#	Step / Hook Details	Status	Duration
	BEFORE - stepdefs.Stepdefs.before()	PASSED	0.100 s
	BEFORE_STEP - stepdefs.Stepdefs.beforeStep()	PASSED	0.100 s
1	Given - Write a 'given' step with precondition in 'Scenario Outline Two600'	PASSED	0.500 s
	AFTER_STEP - stepdefs.Stepdefs.afterStep()	PASSED	0.200 s
	BEFORE_STEP - stepdefs.Stepdefs.beforeStep()	PASSED	0.101 s
2	When - Complete action in 'when' step in 'Scenario Outline Two600'	PASSED	0.500 s
	AFTER_STEP - stepdefs.Stepdefs.afterStep()	PASSED	0.200 s
	BEFORE_STEP - stepdefs.Stepdefs.beforeStep()	PASSED	0.100 s
3	Then - Validate the outcome in 'then' step in 'Scenario Outline Two600'	PASSED	0.500 s
	AFTER_STEP - stepdefs.Stepdefs.afterStep()	PASSED	0.200 s
	AFTER - stepdefs.Stepdefs.before()	PASSED	0.100 s

(S)- Scenario Number Seven Seven Seven

PASSED	DURATION - 2.602 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:26:57.698 PM // 12:27:00.300 PM /				
Scenario And Scenario Outline				
@both @scen				

#	Step / Hook Details	Status	Duration
	BEFORE - stepdefs.Stepdefs.before()	PASSED	0.100 s
	BEFORE_STEP - stepdefs.Stepdefs.beforeStep()	PASSED	0.101 s
1	Given - Write a 'given' step with precondition in 'Scenario 777'	PASSED	0.500 s
	AFTER_STEP - stepdefs.Stepdefs.afterStep()	PASSED	0.200 s
	BEFORE_STEP - stepdefs.Stepdefs.beforeStep()	PASSED	0.100 s
2	When - Complete action in 'when' step in 'Scenario 777'	PASSED	0.501 s
	AFTER_STEP - stepdefs.Stepdefs.afterStep()	PASSED	0.200 s
	BEFORE_STEP - stepdefs.Stepdefs.beforeStep()	PASSED	0.100 s
3	Then - Validate the outcome in 'then' step in 'Scenario 777'	PASSED	0.500 s
	AFTER_STEP - stepdefs.Stepdefs.afterStep()	PASSED	0.200 s
	AFTER - stepdefs.Stepdefs.before()	PASSED	0.100 s



(S)- Scenario Number Eight Eight Eight

PASSED	DURATION - 2.604 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:27:00.407 PM // 12:27:03.011 PM /				
Scenario And Scenario Outline				
@both @scen				

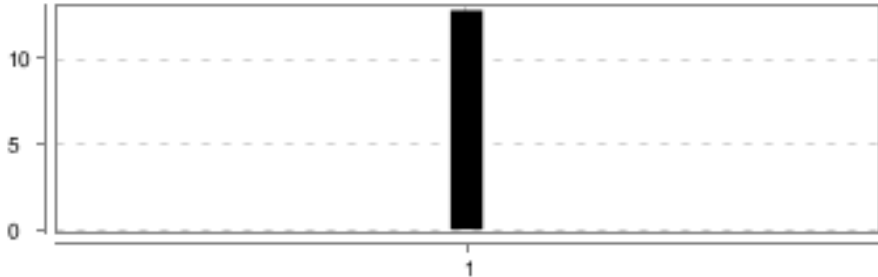

#	Step / Hook Details	Status	Duration
	BEFORE - stepdefs.Stepdefs.before()	PASSED	0.100 s
	BEFORE_STEP - stepdefs.Stepdefs.beforeStep()	PASSED	0.100 s

#	Step / Hook Details	Status	Duration
1	Given - Write a 'given' step with precondition in 'Scenario 888'	PASSED	0.501 s
	AFTER_STEP - stepdefs.Stepdefs.afterStep()	PASSED	0.200 s
	BEFORE_STEP - stepdefs.Stepdefs.beforeStep()	PASSED	0.100 s
2	When - Complete action in 'when' step in 'Scenario 888'	PASSED	0.501 s
	AFTER_STEP - stepdefs.Stepdefs.afterStep()	PASSED	0.200 s
	BEFORE_STEP - stepdefs.Stepdefs.beforeStep()	PASSED	0.100 s
3	Then - Validate the outcome in 'then' step in 'Scenario 888'	PASSED	0.501 s
	AFTER_STEP - stepdefs.Stepdefs.afterStep()	PASSED	0.201 s
	AFTER - stepdefs.Stepdefs.before()	PASSED	0.100 s


(F)- Screenshots

PASSED	<i>DURATION - 44.945 s</i>	Scenarios		Steps	
/ 12:27:03.119 PM // 12:27:48.064 PM /		Total - 2	2	Total - 2	2
@website @skip		Pass - 2		Pass - 2	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

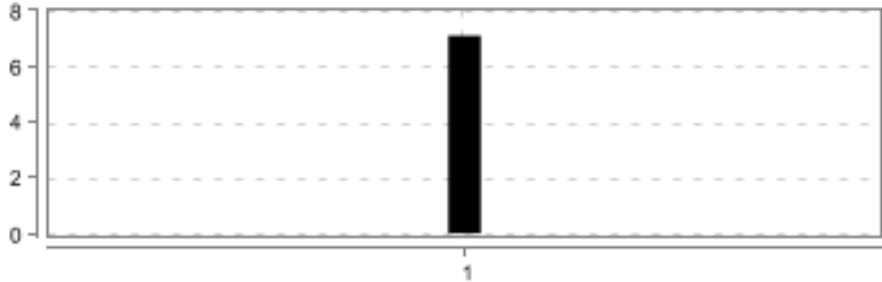

(S)- Scenario screenshot GIT


PASSED	<i>DURATION - 34.505 s</i>		Steps	
/ 12:27:03.119 PM // 12:27:37.624 PM /				
Screenshots			Pass - 1	
@website @skip			Fail - 0	
			Skip - 0	

#	Step / Hook Details	Status	Duration
	BEFORE - stepdefs.Stepdefs.before()	PASSED	0.101 s
	BEFORE_STEP - stepdefs.Stepdefs.beforeStep()	PASSED	0.100 s
	BEFORE_STEP - stepdefs.Stepdefs.beforeSite(io.cucumber.java.Scenario)	PASSED	18.398 s
1	Given - Go to https://github.com/ scenario website name - https://github.com/	PASSED	12.749 s

#	Step / Hook Details	Status	Duration
	AFTER_STEP - stepdefs.Stepdefs.afterSite() 	PASSED	2.856 s
	AFTER_STEP - stepdefs.Stepdefs.afterStep()	PASSED	0.200 s
	AFTER - stepdefs.Stepdefs.before()	PASSED	0.101 s

(S)- Scenario screenshot STACK

PASSED	DURATION - 10.336 s		Steps Total - 1 Pass - 1 Fail - 0 Skip - 0	
/ 12:27:37.728 PM // 12:27:48.064 PM /				
Screenshots				
@website @skip				

#	Step / Hook Details	Status	Duration
	BEFORE - stepdefs.Stepdefs.before()	PASSED	0.100 s
	BEFORE_STEP - stepdefs.Stepdefs.beforeStep()	PASSED	0.100 s
	BEFORE_STEP - stepdefs.Stepdefs.beforeSite(io.cucumber.java.Scenario)	PASSED	1.523 s
1	Given - Go to https://stackoverflow.com/ scenario website name - https://stackoverflow.com/	PASSED	7.081 s
	AFTER_STEP - stepdefs.Stepdefs.afterSite() 	PASSED	1.231 s
	AFTER_STEP - stepdefs.Stepdefs.afterStep()	PASSED	0.201 s
	AFTER - stepdefs.Stepdefs.before()	PASSED	0.100 s

(F)- Scenarios With No Step Definitions

FAILED	<i>DURATION - 1.114 s</i>	Scenarios		Steps	
/ 12:27:48.242 PM // 12:27:49.356 PM /		Total - 2		Total - 2	
		Pass - 0		Pass - 0	
		Fail - 2		Fail - 2	
@skip		Skip - 0		Skip - 0	

(S)- No Step defined

FAILED	<i>DURATION - 0.502 s</i>		Steps	
/ 12:27:48.242 PM // 12:27:48.744 PM /			Total - 1	
Scenarios With No Step Definitions			Pass - 0	
@skip @skipscenario			Fail - 1	
		Skip - 0		

#	Step / Hook Details	Status	Duration
	BEFORE - stepdefs.Stepdefs.before()	PASSED	0.101 s
	BEFORE_STEP - stepdefs.Stepdefs.beforeStep()	PASSED	0.100 s
1	Given - No step definition methods	FAILED	0.000 s
	AFTER_STEP - stepdefs.Stepdefs.afterStep()	PASSED	0.200 s
	AFTER - stepdefs.Stepdefs.before()	PASSED	0.101 s

(S)- Pending step

FAILED	<i>DURATION - 0.501 s</i>		Steps	
/ 12:27:48.855 PM // 12:27:49.356 PM /			Total - 1	
Scenarios With No Step Definitions			Pass - 0	
@skip			Fail - 1	
		Skip - 0		

#	Step / Hook Details	Status	Duration
	BEFORE - stepdefs.Stepdefs.before()	PASSED	0.100 s
	BEFORE_STEP - stepdefs.Stepdefs.beforeStep()	PASSED	0.100 s
1	Given - Pending step definition	FAILED	0.000 s
	AFTER_STEP - stepdefs.Stepdefs.afterStep()	PASSED	0.201 s
	AFTER - stepdefs.Stepdefs.before()	PASSED	0.100 s