Cucumber Report

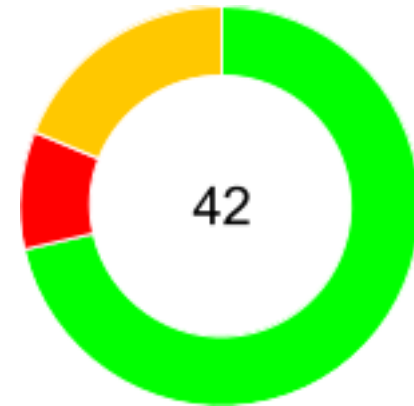| Start : Nov 26, 6:58:53.124 PM	End : Nov 26, 6:59:12.286 PM	Duration : 19.162 s
Features	Scenarios	Steps
PASSED - 0 FAILED - 1 SKIPPED - 0	PASSED - 7 FAILED - 4 SKIPPED - 0	PASSED - 30 FAILED - 4 SKIPPED - 8

1

11

42

Pass %

0 %

63 %

71 %
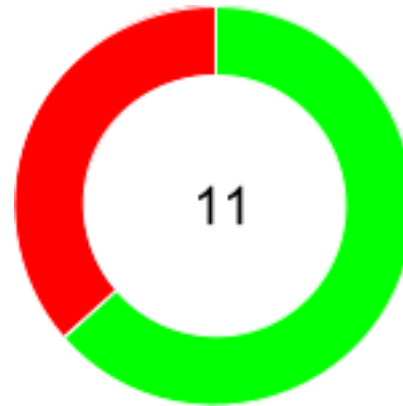
Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
Handling stack options	19.162 s	11	7	4	0	42	30	4	8

#	Feature Name	Scenario Name
1	*Handling stack options*	*User redirected to try me page to run invalid code*
2		*User redirected to try me page to run python code*
3		*User redirected to try me page to run invalid code*
4		*User redirected to try me page to run python code*
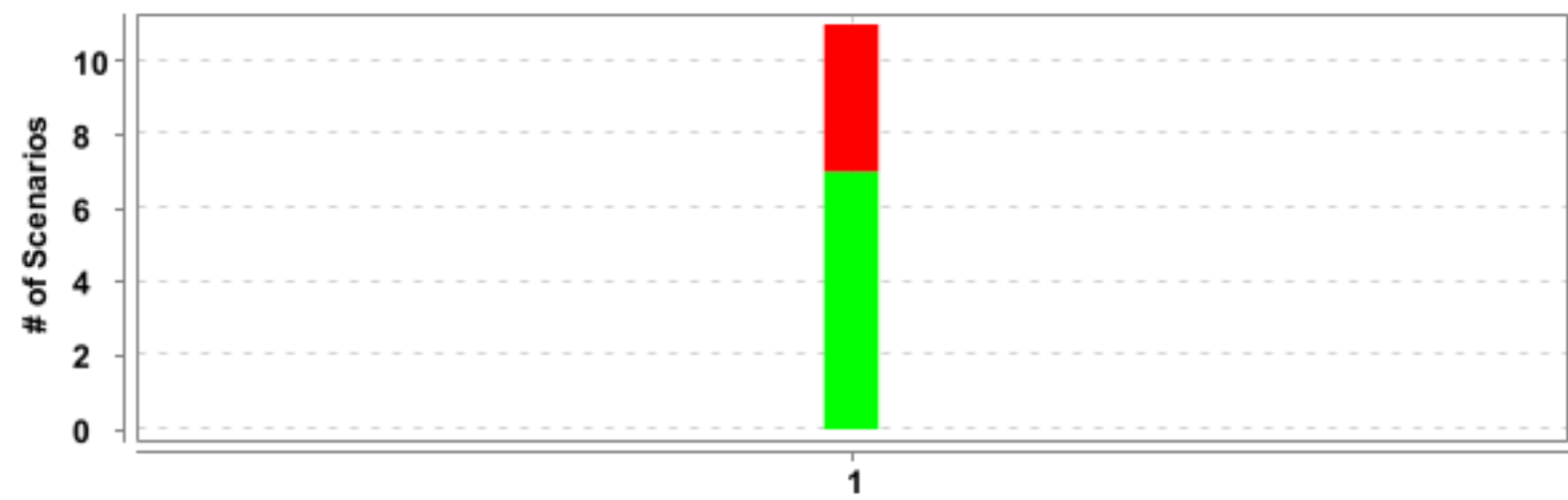
#	Feature Name	T	P	F	S	Duration
1	*Handling stack options*	11	7	4	0	19.162 s
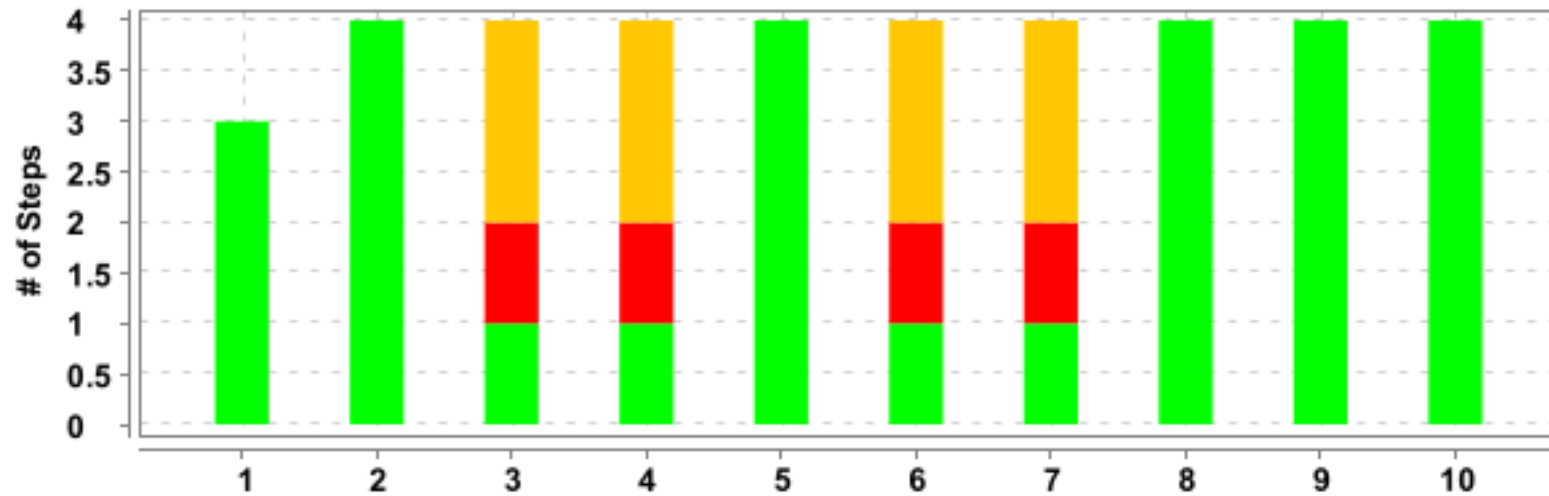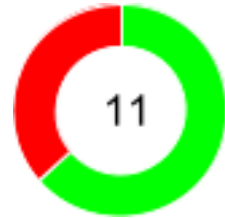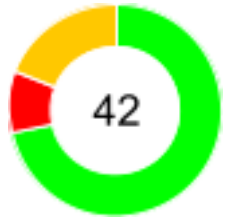
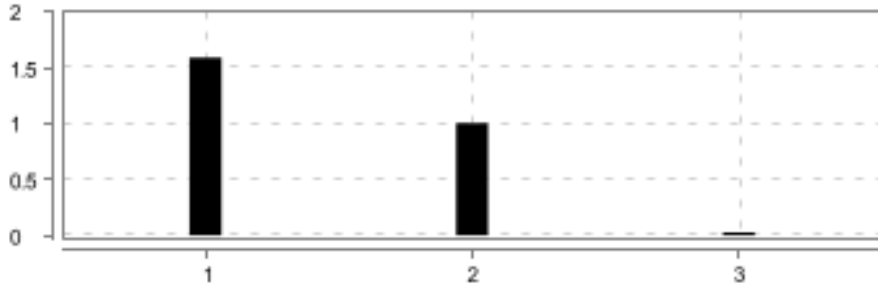| #	Feature Name	Scenario Name	T	P	F	S	Duration
1	Handling stack options	User clicks gets into stack page	3	3	0	0	5.003 s
2		User on operation in stack page	4	4	0	0	1.134 s
3		User redirected to try me page to run invalid code	4	1	1	2	0.057 s
4		User redirected to try me page to run python code	4	1	1	2	0.425 s
5		The user back to Stack page	4	4	0	0	0.763 s
6		User redirected to try me page to run invalid code	4	1	1	2	0.025 s
7		User redirected to try me page to run python code	4	1	1	2	0.395 s
8		The user again back to Stack page	4	4	0	0	0.650 s
9		User redirected to try me page to run invalid code	4	4	0	0	6.362 s
10		User redirected to try me page to run python code	4	4	0	0	3.543 s
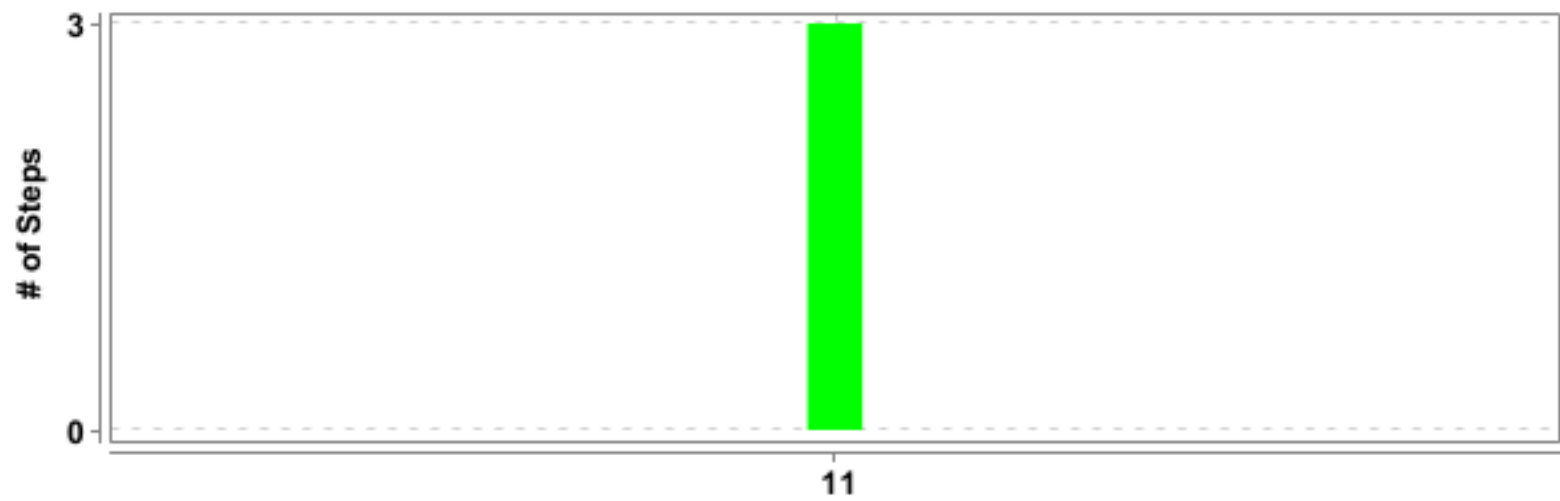
#	Feature Name	Scenario Name	T	P	F	S	Duration
11	Handling stack options	The user again Stack page	3	3	0	0	0.319 s

Handling stack options

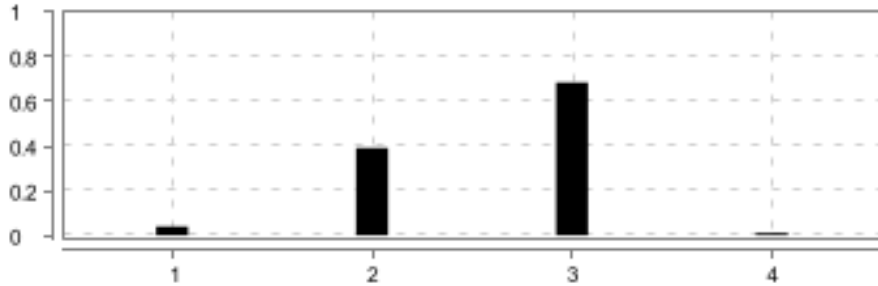| FAILED	DURATION - 19.162 s	Scenarios Total - 11 Pass - 7 Fail - 4 Skip - 0	11	Steps Total - 42 Pass - 30 Fail - 4 Skip - 8	42
/ 6:58:53.124 PM // 6:59:12.286 PM /					

User clicks gets into stack page

PASSED	DURATION - 5.003 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	3
/ 6:58:53.128 PM // 6:58:58.131 PM /				
Handling stack options				
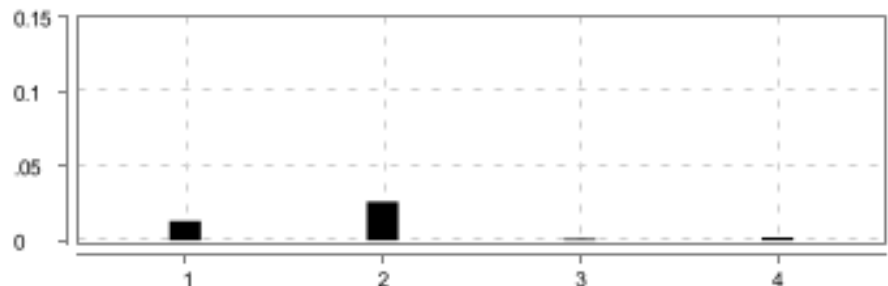
#	Step / Hook Details	Status	Duration
1	Given User is logged in and on Home Page for stack	PASSED	1.591 s
2	When User clicks on stack Get started button or from drop menu stack item	PASSED	1.006 s
3	Then User is on stack Intro page	PASSED	0.027 s

User on operation in stack page

PASSED	DURATION - 1.134 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	4
/ 6:58:58.394 PM // 6:58:59.528 PM /				
Handling stack options				
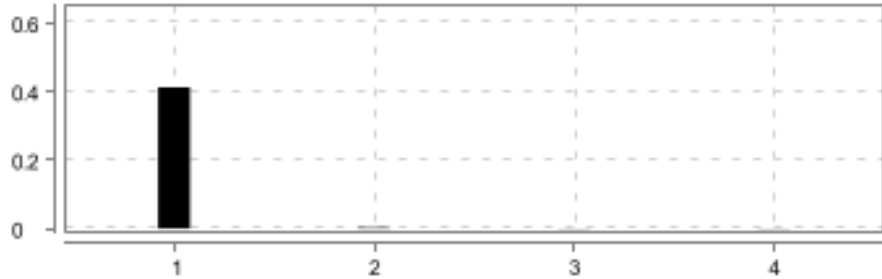
#	Step / Hook Details	Status	Duration
1	Given User is on opertaion stack Intro page	PASSED	0.039 s
2	When user clicks on opertaion in stack	PASSED	0.392 s
3	And User clicks on try here	PASSED	0.684 s
4	Then User lands on tryEditor page of stack	PASSED	0.011 s

User redirected to try me page to run invalid code

FAILED	DURATION - 0.057 s
/ 6:58:59.564 PM // 6:58:59.621 PM /	
Handling stack options	
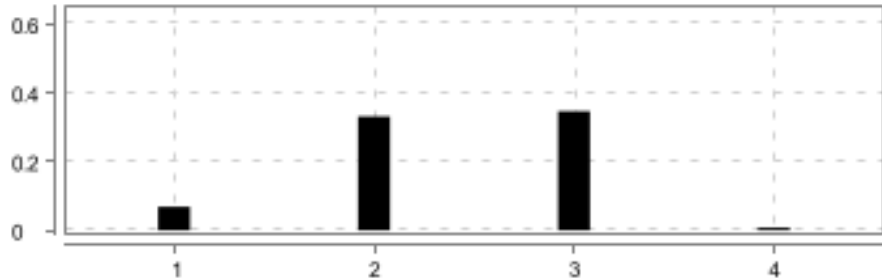
Steps
Total - 4
Pass - 1
Fail - 1
Skip - 2

#	Step / Hook Details	Status	Duration
1	Given User lands on Editor page for invalid code	PASSED	0.013 s
2	When User enters invalid code to run on editor	FAILED	0.026 s
	`System.out.println("Hi Java");`		

	java.lang.NullPointerException: Cannot invoke "pageobjects.Datastructure.enterinvalidcode(io.cucumber.datatable.DataTable)" because "this.fromDSjava" is null
	    at stepdefinition.DataStructuresPage.user_enters_invalid_code_to_run_on_editor(DataStructuresPage.java:71)
	    at ?.User enters invalid code to run on editor(file:///C:/Users/kirti/git/numpy_coders/src/test/resources/features/stack.feature:16)
	* Not displayable characters are replaced by '?'.		

3	And User clicks Run to execute code for stack	SKIPPED	0.001 s
4	Then User gets a error message and dismisses it	SKIPPED	0.002 s

User redirected to try me page to run python code

FAILED	*DURATION - 0.425 s*		Steps
/ 6:58:59.646 PM // 6:59:00.071 PM /			Total - 4
			Pass - 1
Handling stack options			Fail - 1
			Skip - 2
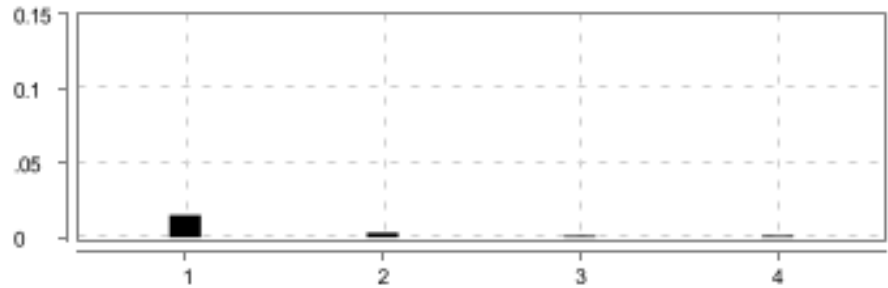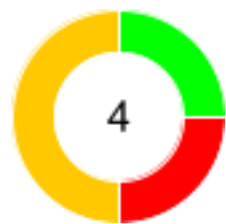
#	Step / Hook Details	Status	Duration
1	Given User lands on Editor page valid code	PASSED	0.413 s
2	When User enters python code to run on editor	FAILED	0.003 s
	print 'hello';		

	java.lang.NullPointerException: Cannot invoke "pageobjects.Datastructure.enterpythoncode(io.cucumber.datatable.DataTable)" because "this.fromDSjava" is null
	    at stepdefinition.DataStructuresPage.user_enters_python_code_to_run_on_editor(DataStructuresPage.java:94)
	    at ?.User enters python code to run on editor(file:///C:/Users/kirti/git/numpy_coders/src/test/resources/features/stack.feature:23)
	* Not displayable characters are replaced by '?'.		

3	And User clicks Run to execute pythone code	SKIPPED	0.001 s
4	Then User gets a valid output	SKIPPED	0.001 s

The user back to Stack page

PASSED	*DURATION - 0.763 s*		Steps
/ 6:59:00.109 PM // 6:59:00.872 PM /			Total - 4
			Pass - 4
Handling stack options			Fail - 0
			Skip - 0
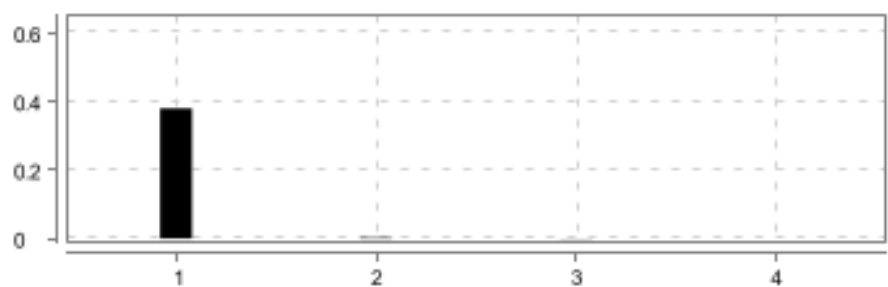
#	Step / Hook Details	Status	Duration
1	Given The user is on Stack page for clicks on implementation	PASSED	0.069 s
2	When user clicks on implementation	PASSED	0.332 s
3	And User clicks on try here	PASSED	0.347 s
4	Then User lands on tryEditor page of stack	PASSED	0.008 s

User redirected to try me page to run invalid code

FAILED	DURATION - 0.025 s		
/ 6:59:00.898 PM // 6:59:00.923 PM /			
Handling stack options			

Steps
Total - 4
Pass - 1
Fail - 1
Skip - 2

4

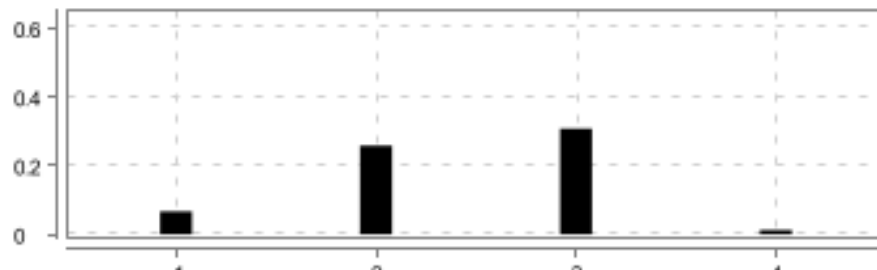| #	Step / Hook Details	Status	Duration
1	Given User lands on Editor page for invalid code	PASSED	0.015 s
2	When User enters invalid code to run on editor	FAILED	0.003 s
	`System.out.println("Hi Java");`		

	java.lang.NullPointerException: Cannot invoke "pageobjects.Datastructure.enterinvalidcode(io.cucumber.datatable.DataTable)" because "this.fromDSjava" is null
	    at stepdefinition.DataStructuresPage.user_enters_invalid_code_to_run_on_editor(DataStructuresPage.java:71)
	    at ?.User enters invalid code to run on editor(file:///C:/Users/kirti/git/numpy_coders/src/test/resources/features/stack.feature:36)
	* Not displayable characters are replaced by '?'.		

3	And User clicks Run to execute code for stack	SKIPPED	0.001 s
4	Then User gets a error message and dismisses it	SKIPPED	0.001 s

User redirected to try me page to run python code

FAILED	DURATION - 0.395 s		
/ 6:59:00.945 PM // 6:59:01.340 PM /			
Handling stack options			

Steps
Total - 4
Pass - 1
Fail - 1
Skip - 2

4

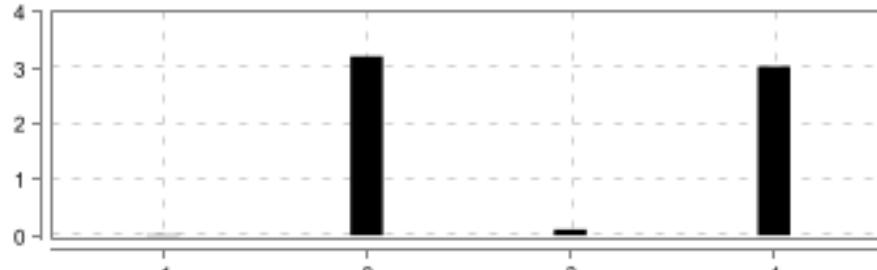| #	Step / Hook Details	Status	Duration
1	Given User lands on Editor page valid code	PASSED	0.380 s
2	When User enters python code to run on editor	FAILED	0.003 s

#	Step / Hook Details	Status	Duration
	`print 'hello';`		

	java.lang.NullPointerException: Cannot invoke "pageobjects.Datastructure.enterpythoncode(io.cucumber.datatable.DataTable)" because "this.fromDSjava" is null
	   at stepdefinition.DataStructuresPage.user_enters_python_code_to_run_on_editor(DataStructuresPage.java:94)
	   at ?.User enters python code to run on editor(file:///C:/Users/kirti/git/numpy_coders/src/test/resources/features/stack.feature:43)
	* Not displayable characters are replaced by '?'.		

3	And User clicks Run to execute pythone code	SKIPPED	0.001 s
4	Then User gets a valid output	SKIPPED	0.000 s

The user again back to Stack page

PASSED	DURATION - 0.650 s		Steps	
/ 6:59:01.358 PM // 6:59:02.008 PM /			Total - 4	
			Pass - 4	
Handling stack options			Fail - 0	
			Skip - 0	
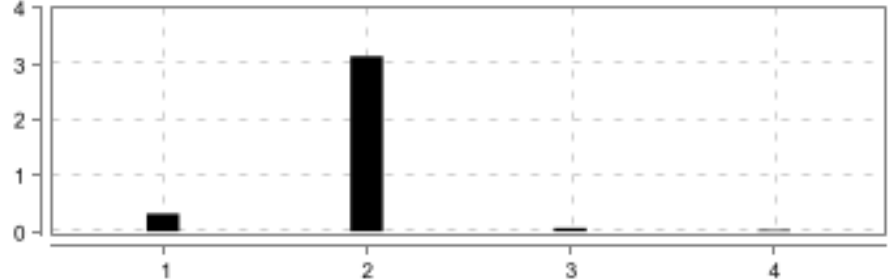
#	Step / Hook Details	Status	Duration
1	Given The user on Stack page for clicks on Applications	PASSED	0.067 s
2	When user clicks on Applications	PASSED	0.258 s
3	And User clicks on try here	PASSED	0.308 s
4	Then User lands on tryEditor page of stack	PASSED	0.012 s

User redirected to try me page to run invalid code

PASSED	DURATION - 6.362 s		Steps	
/ 6:59:02.031 PM // 6:59:08.393 PM /			Total - 4	
			Pass - 4	
Handling stack options			Fail - 0	
			Skip - 0	
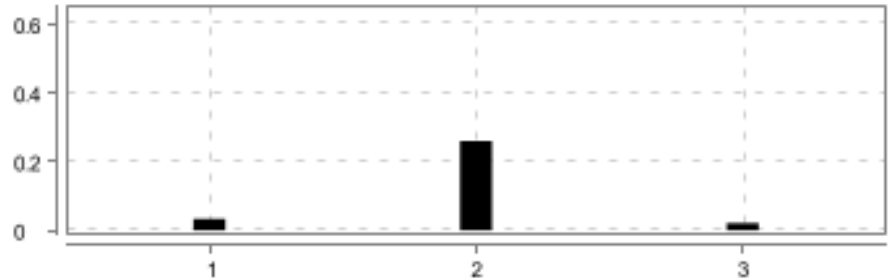
#	Step / Hook Details	Status	Duration
1	Given User lands on Editor page for invalid code	PASSED	0.012 s
2	When User enters invalid code to run on editor in stack	PASSED	3.211 s
	System.out.println("Hi Java");		
3	And User clicks Run to execute code for stack	PASSED	0.105 s
4	Then User gets an error message and dismisses it	PASSED	3.029 s

User redirected to try me page to run python code

PASSED	DURATION - 3.543 s		Steps	
/ 6:59:08.407 PM // 6:59:11.950 PM /			Total - 4	
			Pass - 4	4
Handling stack options			Fail - 0	
			Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given User lands on Editor page valid code	PASSED	0.318 s
2	When User enters python code to run on editor of stack	PASSED	3.138 s
	print 'hello';		
3	And User clicks Run to execute pythone code	PASSED	0.057 s
4	Then User gets a valid output in stack	PASSED	0.023 s

The user again Stack page

PASSED	DURATION - 0.319 s		Steps	
/ 6:59:11.967 PM // 6:59:12.286 PM /			Total - 3	
			Pass - 3	3
Handling stack options			Fail - 0	
			Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given The user is on Stack page for click practice quest	PASSED	0.033 s
2	When user clicks on practice questions	PASSED	0.260 s
3	Then User lands on practice page	PASSED	0.021 s