Cucumber Report

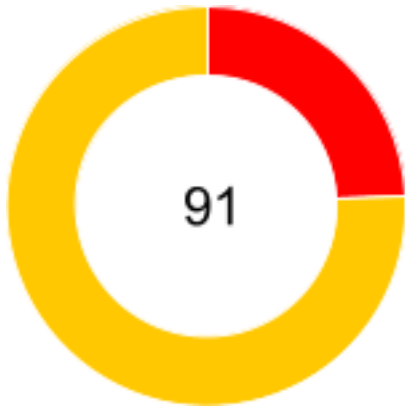| Start : Nov 26, 4:41:11.844 PM	End : Nov 26, 4:41:12.195 PM	Duration : 0.351 s
Features	Scenarios	Steps
PASSED - 0 FAILED - 1 SKIPPED - 0	PASSED - 0 FAILED - 22 SKIPPED - 0	PASSED - 0 FAILED - 22 SKIPPED - 69

1

22

91

Pass %

Pass %

Pass %

Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
Handling queue options	*0.351 s*	*22*	*0*	*22*	*0*	*91*	*0*	*22*	*69*

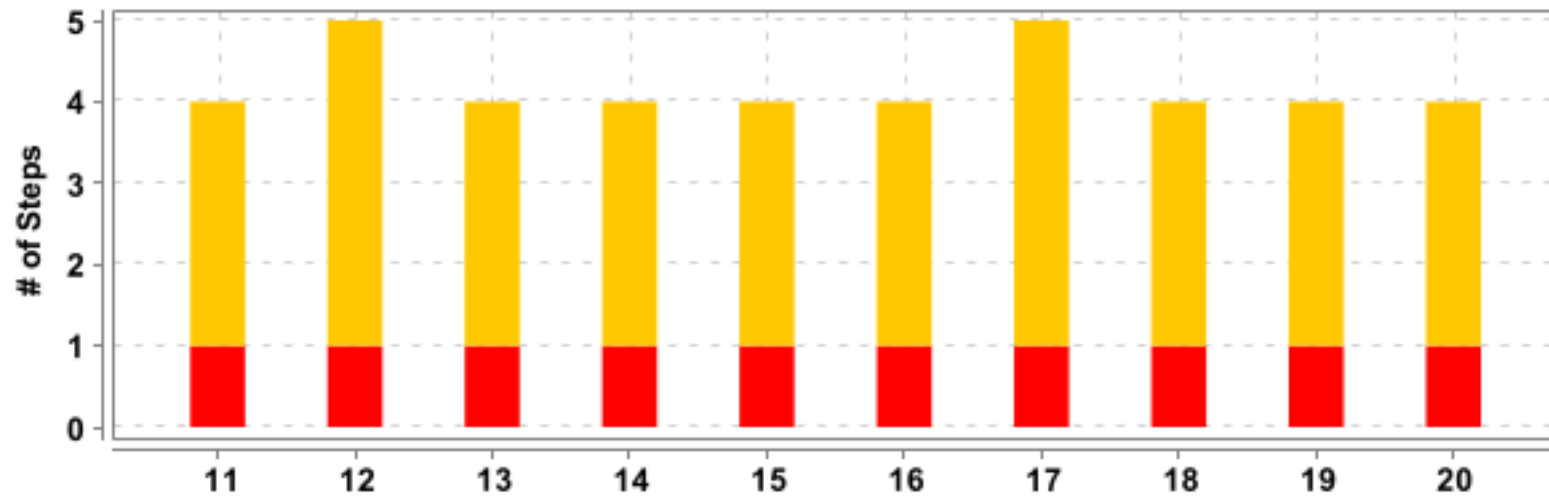| #	Feature Name	Scenario Name
1	Handling queue options	User gets into Implementation of queue from the queue page
2		User redirected to try me page to run code
3		User redirected to try me page to run invalid code
4		User redirected to try me page to run invalid code
5		User redirected to try me page to run python code
6		User redirected to try me page to run python code
7		User gets into Implementation using collections.deque page and uses the try me button
8		User redirected to try me page to run invalid code
9		User redirected to try me page to run invalid code
10		User redirected to try me page to run python code
11		User redirected to try me page to run python code
12		User gets into Implementation using array page and uses the try me button

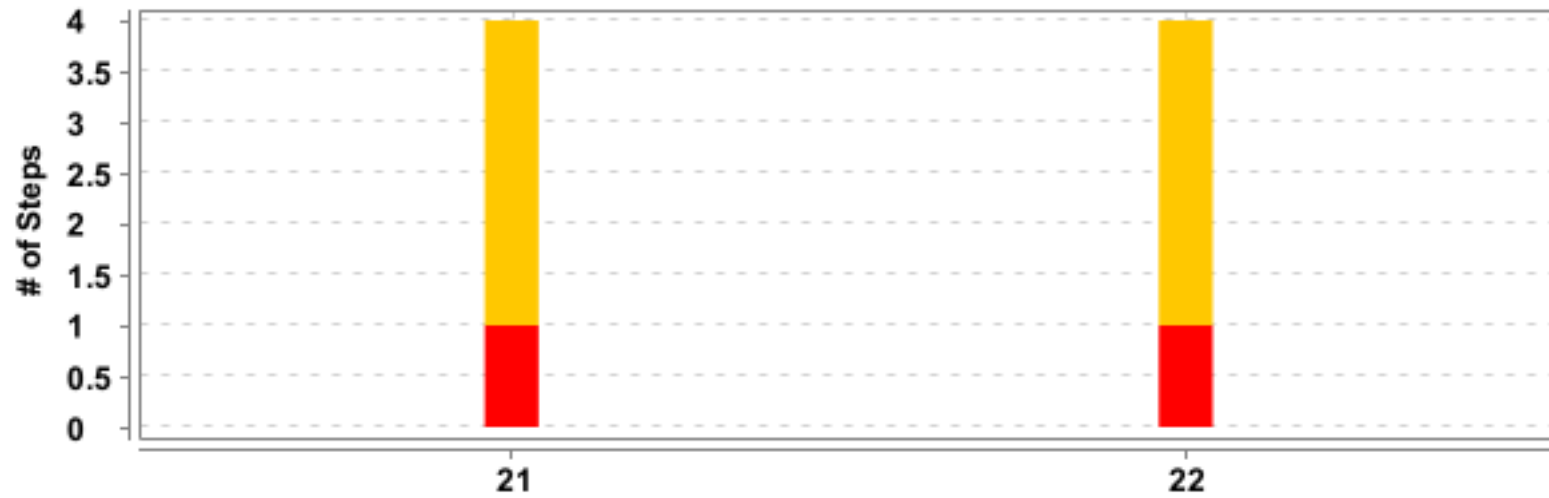| #	Feature Name	Scenario Name
13	Handling queue options	User redirected to try me page to run invalid code
14		User redirected to try me page to run invalid code
15		User redirected to try me page to run python code
16		User redirected to try me page to run python code
17		User gets into Queue Operations page and uses the try me button
18		User redirected to try me page to run invalid code
19		User redirected to try me page to run invalid code
20		User redirected to try me page to run python code
21		User redirected to try me page to run python code
22		User gets into Practice question page and signs out
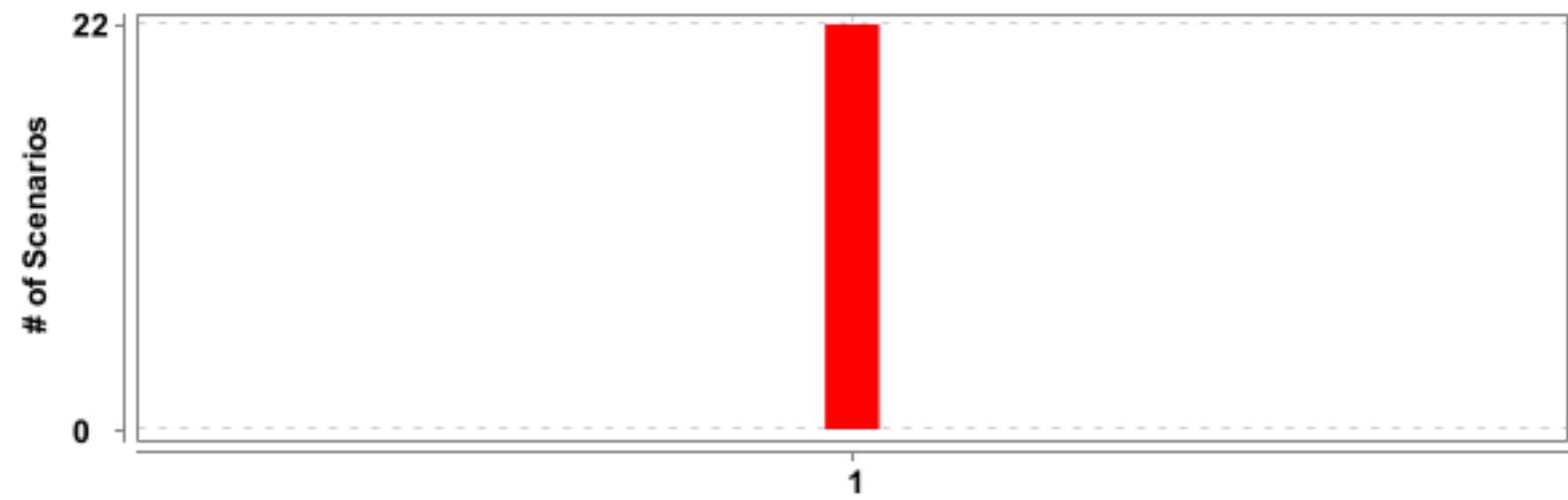
#	Feature Name	T	P	F	S	Duration
1	Handling queue options	22	0	22	0	0.351 s
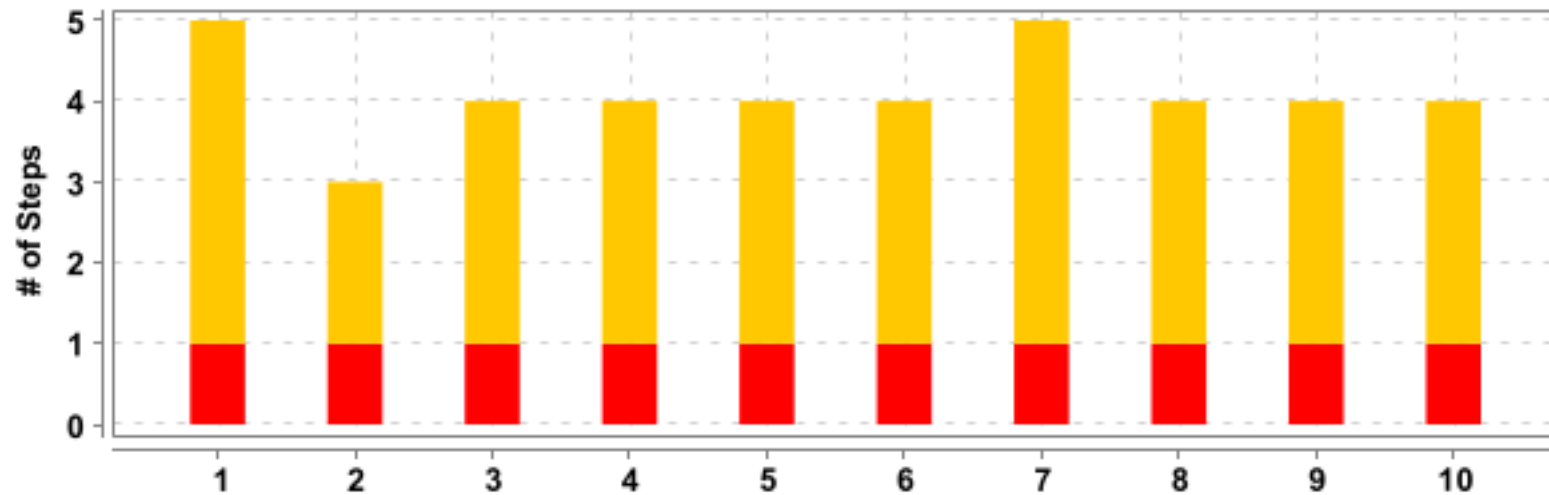
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Handling queue options	User gets into Implementation of queue from the queue page	5	0	1	4	0.017 s
2		User redirected to try me page to run code	3	0	1	2	0.004 s
3		User redirected to try me page to run invalid code	4	0	1	3	0.006 s
4		User redirected to try me page to run invalid code	4	0	1	3	0.005 s
5		User redirected to try me page to run python code	4	0	1	3	0.004 s
6		User redirected to try me page to run python code	4	0	1	3	0.005 s
7		User gets into Implementation using collections.deque page and uses the try me button	5	0	1	4	0.005 s
8		User redirected to try me page to run invalid code	4	0	1	3	0.005 s
9		User redirected to try me page to run invalid code	4	0	1	3	0.003 s
10		User redirected to try me page to run python code	4	0	1	3	0.003 s
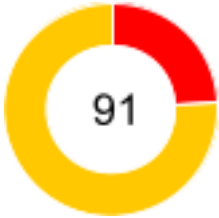
#	Feature Name	Scenario Name	T	P	F	S	Duration
11	Handling queue options	User redirected to try me page to run python code	4	0	1	3	0.004 s
12		User gets into Implementation using array page and uses the try me button	5	0	1	4	0.004 s
13		User redirected to try me page to run invalid code	4	0	1	3	0.004 s
14		User redirected to try me page to run invalid code	4	0	1	3	0.003 s
15		User redirected to try me page to run python code	4	0	1	3	0.004 s
16		User redirected to try me page to run python code	4	0	1	3	0.002 s
17		User gets into Queue Operations page and uses the try me button	5	0	1	4	0.004 s
18		User redirected to try me page to run invalid code	4	0	1	3	0.005 s
19		User redirected to try me page to run invalid code	4	0	1	3	0.005 s
20		User redirected to try me page to run python code	4	0	1	3	0.001 s
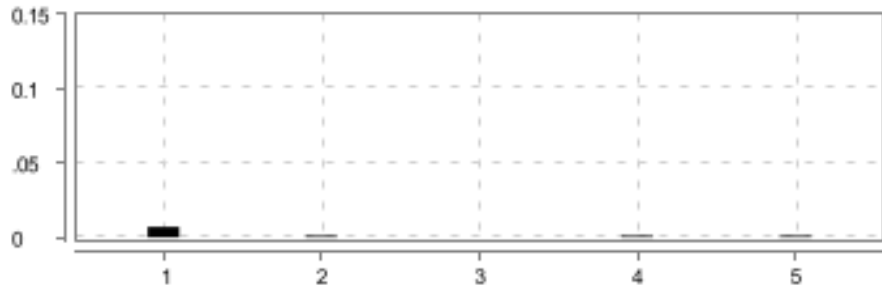
#	Feature Name	Scenario Name	T	P	F	S	Duration
21	Handling queue options	User redirected to try me page to run python code	4	0	1	3	0.002 s
22		User gets into Practice question page and signs out	4	0	1	3	0.001 s

Handling queue options

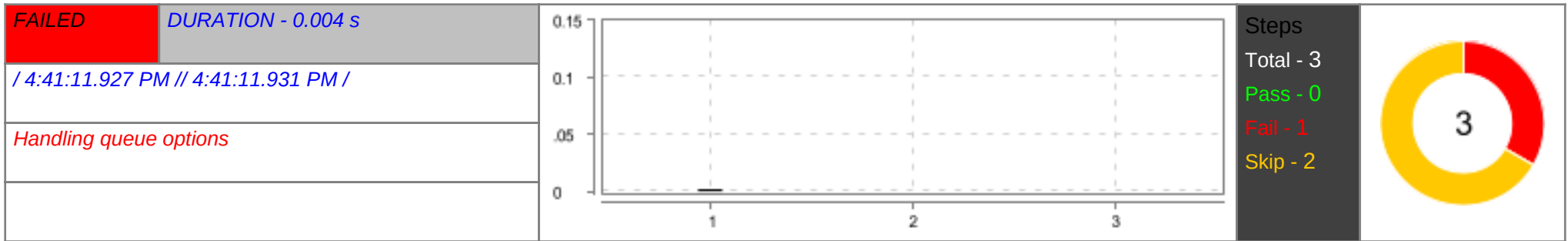| FAILED	DURATION - 0.351 s	Scenarios Total - 22 Pass - 0 Fail - 22 Skip - 0	22	Steps Total - 91 Pass - 0 Fail - 22 Skip - 69	91
/ 4:41:11.844 PM // 4:41:12.195 PM /					

User gets into Implementation of queue from the queue page

FAILED	DURATION - 0.017 s		Steps Total - 5 Pass - 0 Fail - 1 Skip - 4	5
/ 4:41:11.848 PM // 4:41:11.865 PM /				
Handling queue options				

#	Step / Hook Details	Status	Duration
1	Given User is logged in and on Home page	FAILED	0.007 s
	Step undefined		
2	When User clicks on Get Started button of Queue	SKIPPED	0.001 s
3	Then User is on Queue page	SKIPPED	0.000 s
4	And User clicks Implementation of queue in Python	SKIPPED	0.001 s
5	Then user gets into Implementation of queue in Python page	SKIPPED	0.001 s

User redirected to try me page to run code

FAILED	DURATION - 0.004 s

/ 4:41:11.927 PM // 4:41:11.931 PM /

Handling queue options

Steps
Total - 3
Pass - 0
Fail - 1
Skip - 2

3

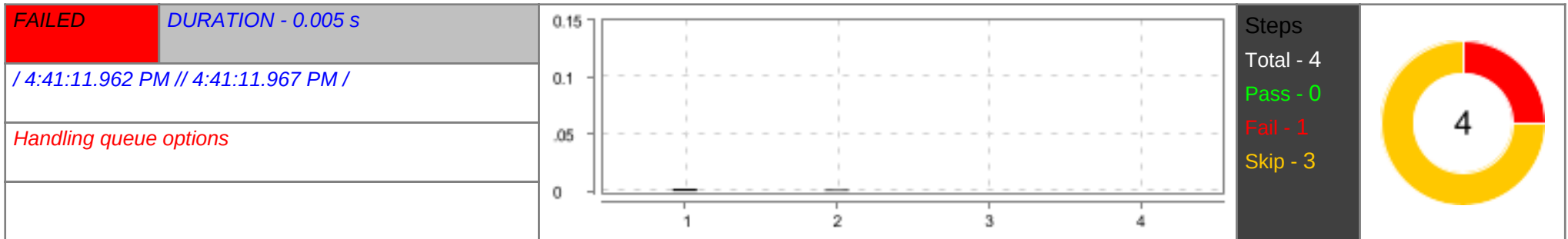| #	Step / Hook Details	Status	Duration
1	Given user is on Implementation of queue in Python page	FAILED	0.002 s
	Step undefined		
2	When User clicks on try me button	SKIPPED	0.000 s
3	Then User lands on tryEditor page	SKIPPED	0.000 s

User redirected to try me page to run invalid code

FAILED	DURATION - 0.006 s

/ 4:41:11.946 PM // 4:41:11.952 PM /

Handling queue options

Steps
Total - 4
Pass - 0
Fail - 1
Skip - 3

4
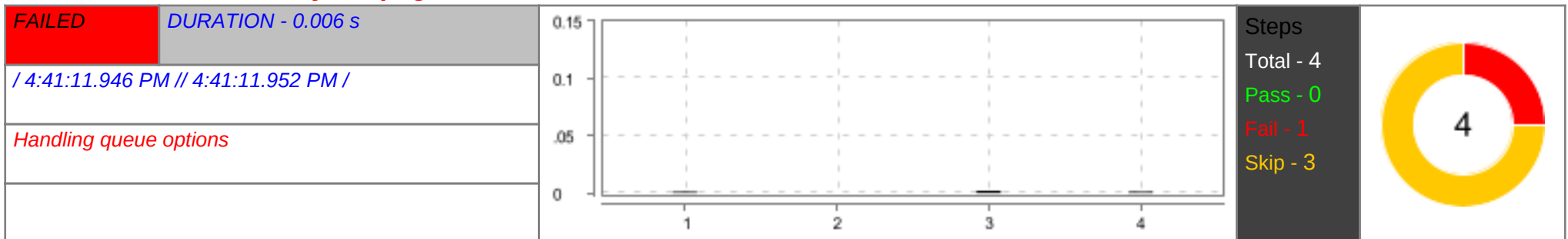
#	Step / Hook Details	Status	Duration
1	Given User is on tryEditor page	FAILED	0.001 s
	Step undefined		
2	When The user enters sheet "TestCode" and 0	SKIPPED	0.000 s
3	And User clicks Run to execute code	SKIPPED	0.002 s
4	Then User gets a error message and dismisses it	SKIPPED	0.001 s

User redirected to try me page to run invalid code

FAILED	DURATION - 0.005 s
/ 4:41:11.962 PM // 4:41:11.967 PM /	
Handling queue options	

Steps
Total - 4
Pass - 0
Fail - 1
Skip - 3

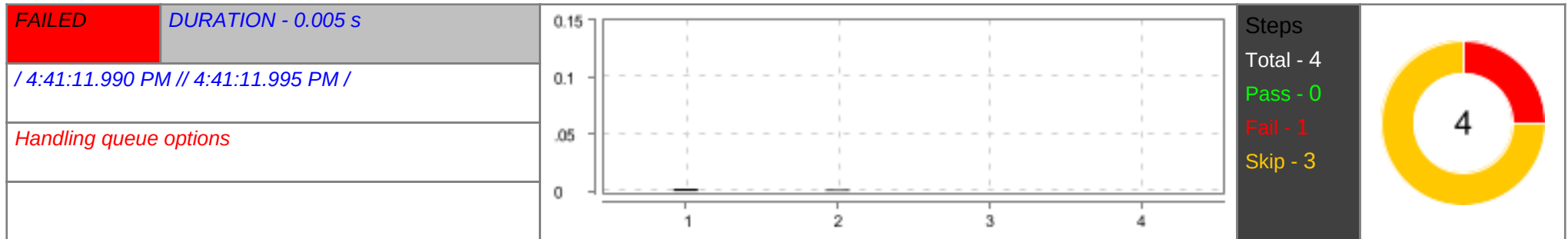| #	Step / Hook Details	Status	Duration
1	Given User is on tryEditor page	FAILED	0.002 s
	Step undefined		
2	When The user enters sheet "TestCode" and 1	SKIPPED	0.001 s
3	And User clicks Run to execute code	SKIPPED	0.000 s
4	Then User gets a error message and dismisses it	SKIPPED	0.000 s

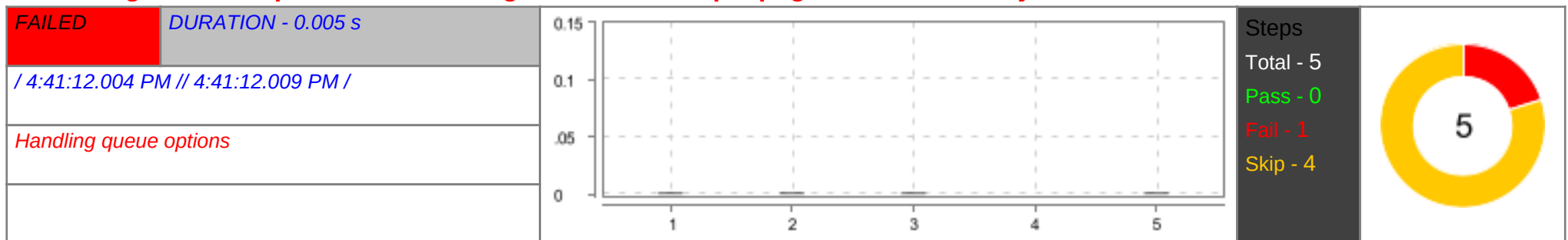### User redirected to try me page to run python code

FAILED	DURATION - 0.004 s
/ 4:41:11.976 PM // 4:41:11.980 PM /	
Handling queue options	

Steps
Total - 4
Pass - 0
Fail - 1
Skip - 3

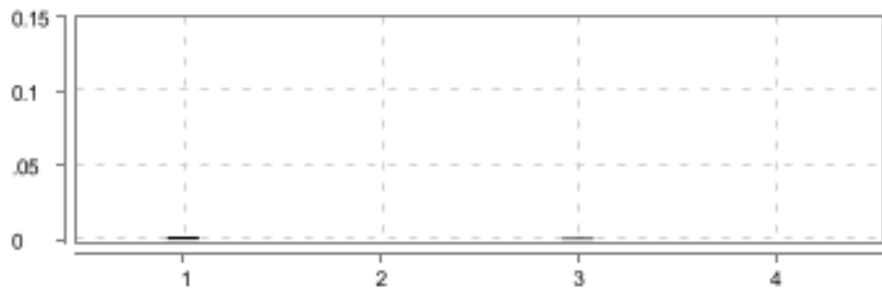| #	Step / Hook Details	Status	Duration
1	Given User is on tryEditor page	FAILED	0.001 s
	Step undefined		
2	When The user enters sheet "TestCode" and 2	SKIPPED	0.001 s
3	And User clicks Run to execute code	SKIPPED	0.001 s
4	Then User gets a valid output	SKIPPED	0.000 s

User redirected to try me page to run python code

FAILED	*DURATION - 0.005 s*
/ 4:41:11.990 PM // 4:41:11.995 PM /	
Handling queue options	

Steps
Total - 4
Pass - 0
Fail - 1
Skip - 3

#	Step / Hook Details	Status	Duration
1	Given User is on tryEditor page	FAILED	0.002 s
	Step undefined		
2	When The user enters sheet "TestCode" and 3	SKIPPED	0.001 s
3	And User clicks Run to execute code	SKIPPED	0.000 s
4	Then User gets a valid output	SKIPPED	0.000 s

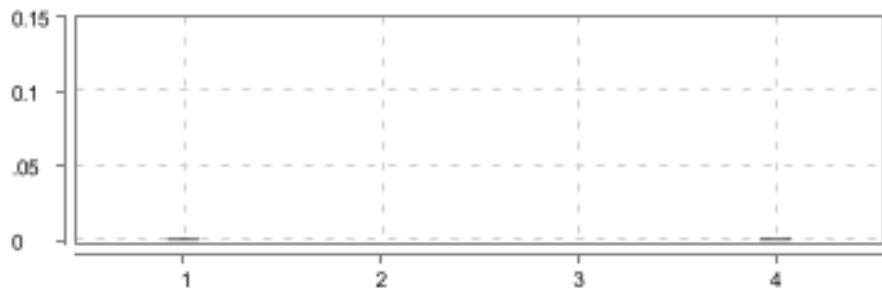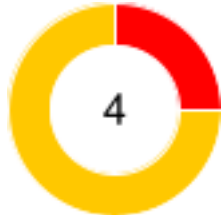## User gets into Implementation using collections.deque page and uses the try me button

FAILED	*DURATION - 0.005 s*
/ 4:41:12.004 PM // 4:41:12.009 PM /	
Handling queue options	

Steps
Total - 5
Pass - 0
Fail - 1
Skip - 4

#	Step / Hook Details	Status	Duration
1	Given User gets back on Implementation of queue in python page	FAILED	0.001 s
	Step undefined		
2	When User clicks on Implementation using collections.deque	SKIPPED	0.001 s
3	Then User lands on Implementation using collections.deque page	SKIPPED	0.001 s
4	And User clicks on try me button	SKIPPED	0.000 s
5	Then User lands on tryEditor page	SKIPPED	0.001 s

User redirected to try me page to run invalid code

FAILED	*DURATION - 0.005 s*
/ 4:41:12.021 PM // 4:41:12.026 PM /	
Handling queue options	

Steps
Total - 4
Pass - 0
Fail - 1
Skip - 3

#	Step / Hook Details	Status	Duration
1	Given User is on tryEditor page	FAILED	0.002 s
	Step undefined		
2	When The user enters sheet "TestCode" and 0	SKIPPED	0.000 s
3	And User clicks Run to execute code	SKIPPED	0.001 s
4	Then User gets a error message and dismisses it	SKIPPED	0.000 s

User redirected to try me page to run invalid code

FAILED	*DURATION - 0.003 s*
/ 4:41:12.036 PM // 4:41:12.039 PM /	
Handling queue options	

Steps
Total - 4
Pass - 0
Fail - 1
Skip - 3

#	Step / Hook Details	Status	Duration
1	Given User is on tryEditor page	FAILED	0.001 s
	Step undefined		
2	When The user enters sheet "TestCode" and 1	SKIPPED	0.000 s
3	And User clicks Run to execute code	SKIPPED	0.000 s
4	Then User gets a error message and dismisses it	SKIPPED	0.001 s

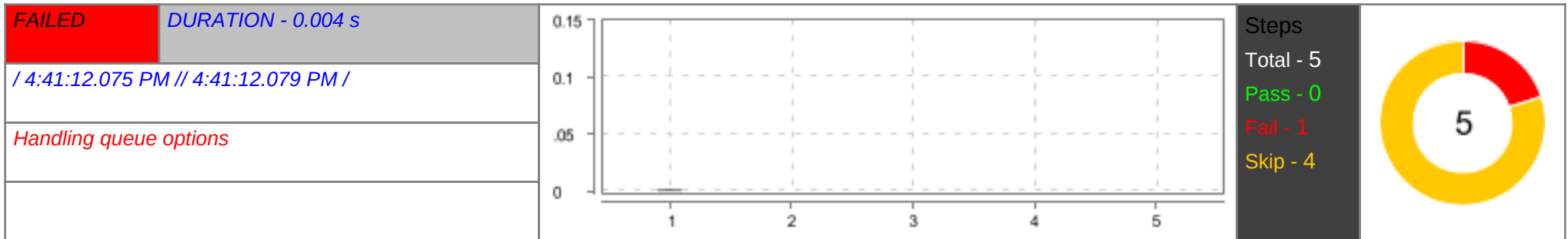**User redirected to try me page to run python code**

FAILED	*DURATION - 0.003 s*

/ 4:41:12.051 PM // 4:41:12.054 PM /

Handling queue options

Steps
Total - 4
Pass - 0
Fail - 1
Skip - 3

4

#	Step / Hook Details	Status	Duration
1	Given User is on tryEditor page Step undefined	FAILED	0.001 s
2	When The user enters sheet "TestCode" and 2	SKIPPED	0.001 s
3	And User clicks Run to execute code	SKIPPED	0.000 s
4	Then User gets a valid output	SKIPPED	0.001 s

User redirected to try me page to run python code

FAILED	*DURATION - 0.004 s*

/ 4:41:12.063 PM // 4:41:12.067 PM /

Handling queue options

Steps
Total - 4
Pass - 0
Fail - 1
Skip - 3

4

#	Step / Hook Details	Status	Duration
1	Given User is on tryEditor page Step undefined	FAILED	0.001 s
2	When The user enters sheet "TestCode" and 3	SKIPPED	0.001 s
3	And User clicks Run to execute code	SKIPPED	0.000 s
4	Then User gets a valid output	SKIPPED	0.001 s

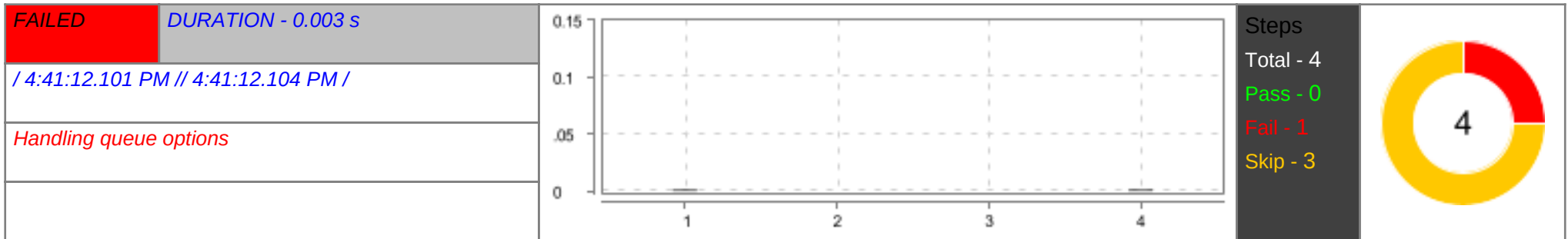## User gets into Implementation using array page and uses the try me button

FAILED   *DURATION - 0.004 s*

/ 4:41:12.075 PM // 4:41:12.079 PM /

Handling queue options

Steps

Total - 5

Pass - 0

Fail - 1

Skip - 4

#	Step / Hook Details	Status	Duration
1	Given User gets back Implementation using collections.deque page	FAILED	0.001 s
	Step undefined		
2	When User clicks on Implementation using array	SKIPPED	0.000 s
3	Then User lands on Implementation using array page	SKIPPED	0.000 s
4	And User clicks on try me button	SKIPPED	0.000 s
5	Then User lands on tryEditor page	SKIPPED	0.000 s

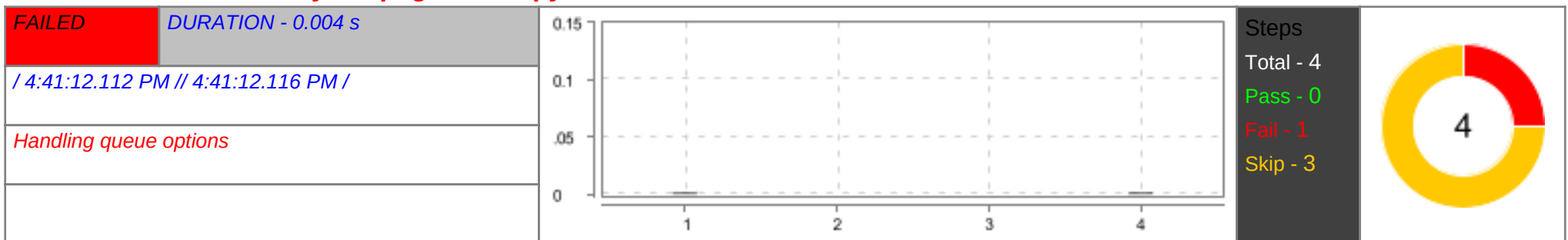### User redirected to try me page to run invalid code

FAILED   *DURATION - 0.004 s*

/ 4:41:12.088 PM // 4:41:12.092 PM /

Handling queue options

Steps

Total - 4

Pass - 0

Fail - 1

Skip - 3

#	Step / Hook Details	Status	Duration
1	Given User is on tryEditor page	FAILED	0.001 s
	Step undefined		
2	When The user enters sheet "TestCode" and 0	SKIPPED	0.000 s
3	And User clicks Run to execute code	SKIPPED	0.001 s
4	Then User gets a error message and dismisses it	SKIPPED	0.000 s

User redirected to try me page to run invalid code

FAILED   *DURATION - 0.003 s*

/ 4:41:12.101 PM // 4:41:12.104 PM /

Handling queue options

Steps
Total - 4
Pass - 0
Fail - 1
Skip - 3

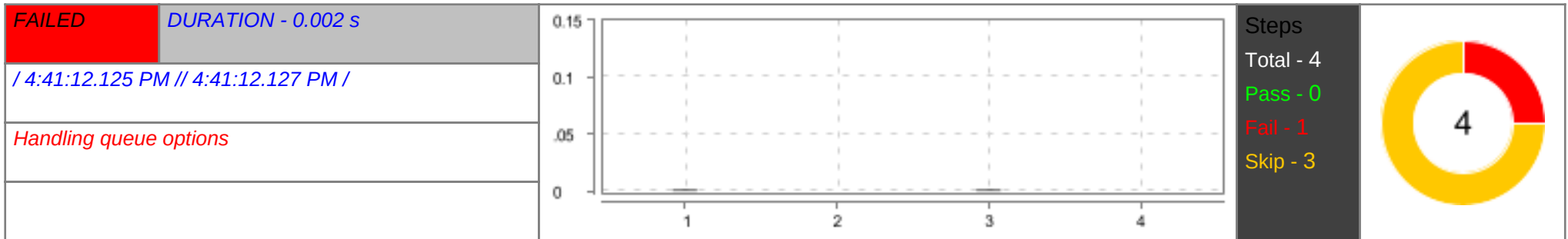| #	Step / Hook Details	Status	Duration
1	Given User is on tryEditor page Step undefined	FAILED	0.001 s
2	When The user enters sheet "TestCode" and 1	SKIPPED	0.000 s
3	And User clicks Run to execute code	SKIPPED	0.000 s
4	Then User gets a error message and dismisses it	SKIPPED	0.001 s

User redirected to try me page to run python code

FAILED   *DURATION - 0.004 s*

/ 4:41:12.112 PM // 4:41:12.116 PM /

Handling queue options

Steps
Total - 4
Pass - 0
Fail - 1
Skip - 3

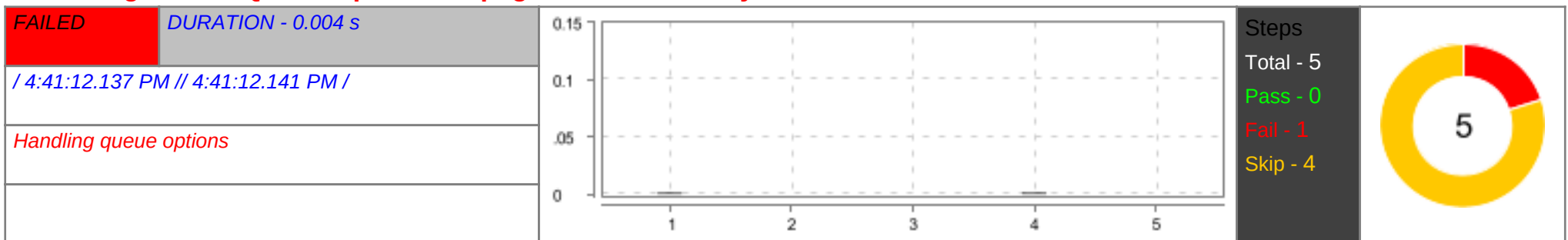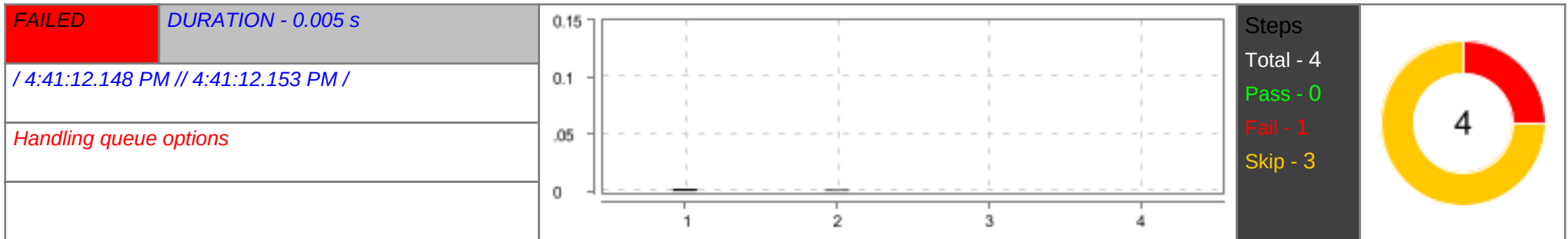| #	Step / Hook Details	Status	Duration
1	Given User is on tryEditor page Step undefined	FAILED	0.001 s
2	When The user enters sheet "TestCode" and 2	SKIPPED	0.000 s
3	And User clicks Run to execute code	SKIPPED	0.000 s
4	Then User gets a valid output	SKIPPED	0.001 s

User redirected to try me page to run python code

FAILED	DURATION - 0.002 s

/ 4:41:12.125 PM // 4:41:12.127 PM /

Handling queue options

Steps
Total - 4
Pass - 0
Fail - 1
Skip - 3

#	Step / Hook Details	Status	Duration
1	Given User is on tryEditor page	FAILED	0.001 s
	Step undefined		
2	When The user enters sheet "TestCode" and 3	SKIPPED	0.000 s
3	And User clicks Run to execute code	SKIPPED	0.001 s
4	Then User gets a valid output	SKIPPED	0.000 s

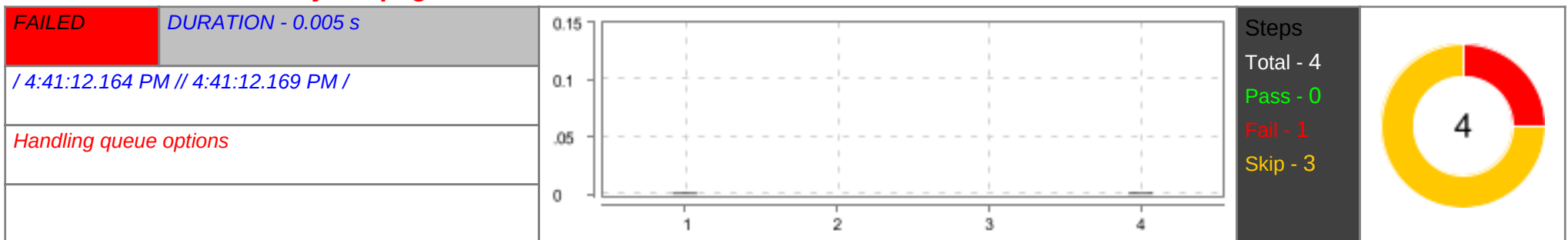### User gets into Queue Operations page and uses the try me button

FAILED	DURATION - 0.004 s

/ 4:41:12.137 PM // 4:41:12.141 PM /

Handling queue options

Steps
Total - 5
Pass - 0
Fail - 1
Skip - 4

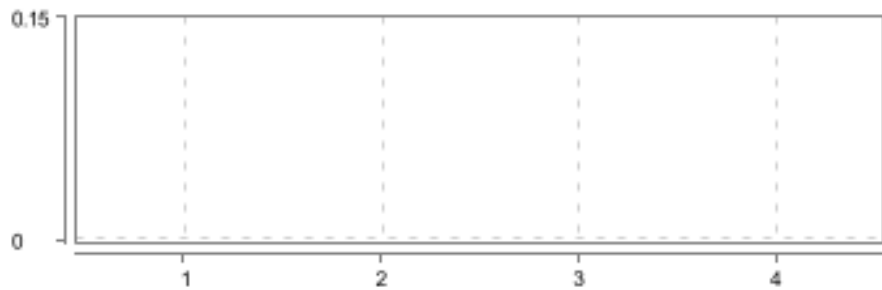| #	Step / Hook Details	Status	Duration
1	Given User gets back Implementation using array page	FAILED	0.001 s
	Step undefined		
2	When User clicks on Queue Operations	SKIPPED	0.000 s
3	Then User lands on Queue Operations page	SKIPPED	0.000 s
4	And User clicks on try me button	SKIPPED	0.001 s
5	Then User lands on tryEditor page	SKIPPED	0.000 s

User redirected to try me page to run invalid code

FAILED   *DURATION - 0.005 s*

/ 4:41:12.148 PM // 4:41:12.153 PM /

Handling queue options

Steps
Total - 4
Pass - 0
Fail - 1
Skip - 3

#	Step / Hook Details	Status	Duration
1	Given User is on tryEditor page	FAILED	0.002 s
	Step undefined		
2	When The user enters sheet "TestCode" and 0	SKIPPED	0.001 s
3	And User clicks Run to execute code	SKIPPED	0.000 s
4	Then User gets a error message and dismisses it	SKIPPED	0.000 s

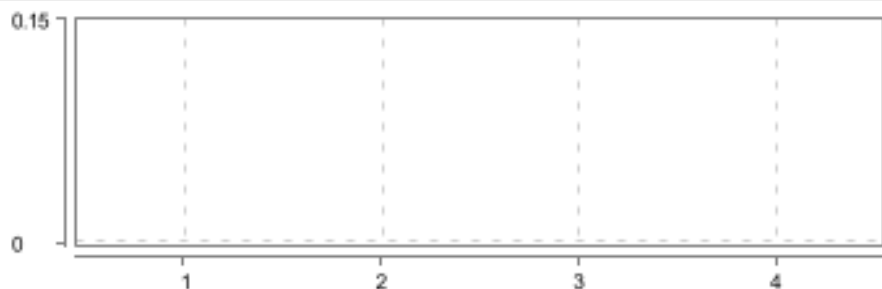## User redirected to try me page to run invalid code

FAILED   *DURATION - 0.005 s*

/ 4:41:12.164 PM // 4:41:12.169 PM /

Handling queue options

Steps
Total - 4
Pass - 0
Fail - 1
Skip - 3

#	Step / Hook Details	Status	Duration
1	Given User is on tryEditor page	FAILED	0.001 s
	Step undefined		
2	When The user enters sheet "TestCode" and 1	SKIPPED	0.000 s
3	And User clicks Run to execute code	SKIPPED	0.000 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 - 0.001 s

/ 4:41:12.176 PM // 4:41:12.177 PM /

Handling queue options

Steps
Total - 4
Pass - 0
Fail - 1
Skip - 3

#	Step / Hook Details	Status	Duration
1	Given User is on tryEditor page Step undefined	FAILED	0.000 s
2	When The user enters sheet "TestCode" and 2	SKIPPED	0.000 s
3	And User clicks Run to execute code	SKIPPED	0.000 s
4	Then User gets a valid output	SKIPPED	0.000 s

User redirected to try me page to run python code

FAILED	DURATION - 0.002 s

/ 4:41:12.185 PM // 4:41:12.187 PM /

Handling queue options

Steps
Total - 4
Pass - 0
Fail - 1
Skip - 3

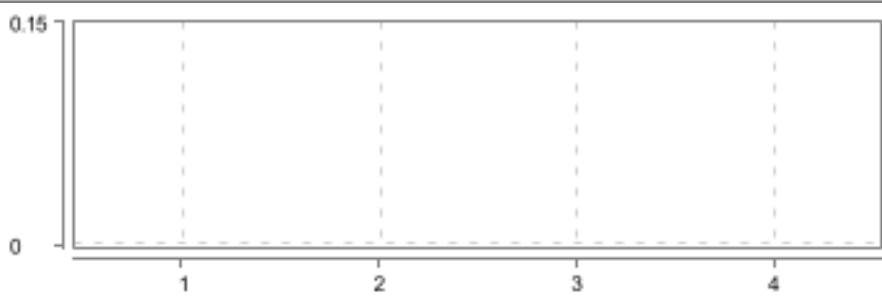| #	Step / Hook Details	Status	Duration
1	Given User is on tryEditor page Step undefined	FAILED	0.000 s
2	When The user enters sheet "TestCode" and 3	SKIPPED	0.000 s
3	And User clicks Run to execute code	SKIPPED	0.000 s
4	Then User gets a valid output	SKIPPED	0.000 s

User gets into Practice question page and signs out

FAILED	DURATION - 0.001 s

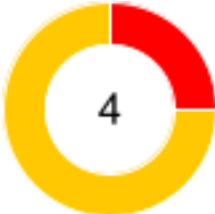/ 4:41:12.193 PM // 4:41:12.194 PM /

Handling queue options

Steps
Total - 4
Pass - 0
Fail - 1
Skip - 3

#	Step / Hook Details	Status	Duration
1	Given User gets back on Queue Operations from Deletion page	FAILED	0.000 s
	Step undefined		
2	When User clicks Practice Questions button of Queues	SKIPPED	0.000 s
3	And user gets into Practice Questions of Queues	SKIPPED	0.000 s
4	Then user navigates back and clicks signs out	SKIPPED	0.000 s