Cucumber Report

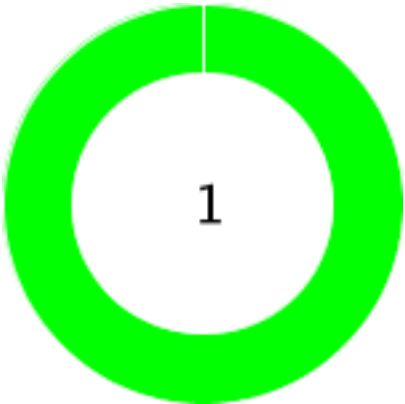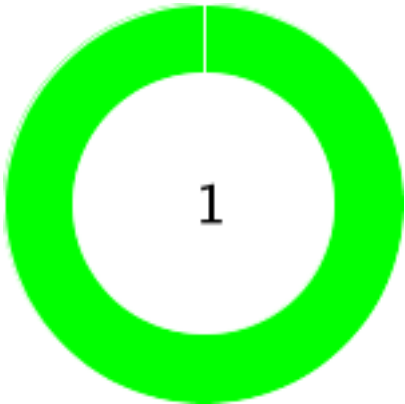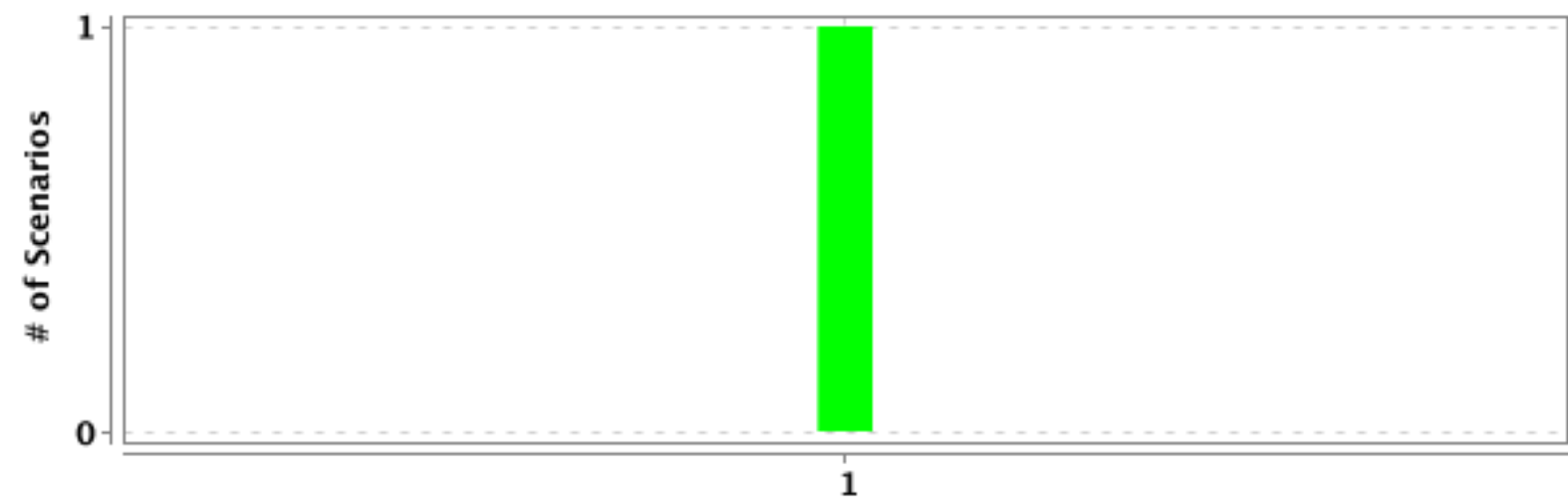| Start : Jul 22, 3:41:16.514 PM	End : Jul 22, 3:41:18.841 PM	Duration : 2.327 s
Features	Scenarios	Steps
PASSED - 1 FAILED - 0 SKIPPED - 0	PASSED - 1 FAILED - 0 SKIPPED - 0	PASSED - 5 FAILED - 0 SKIPPED - 0

#	Feature Name	T	P	F	S	Duration
1	Verify DynamicTable functionality on UITestingPlayground	1	1	0	0	2.327 s
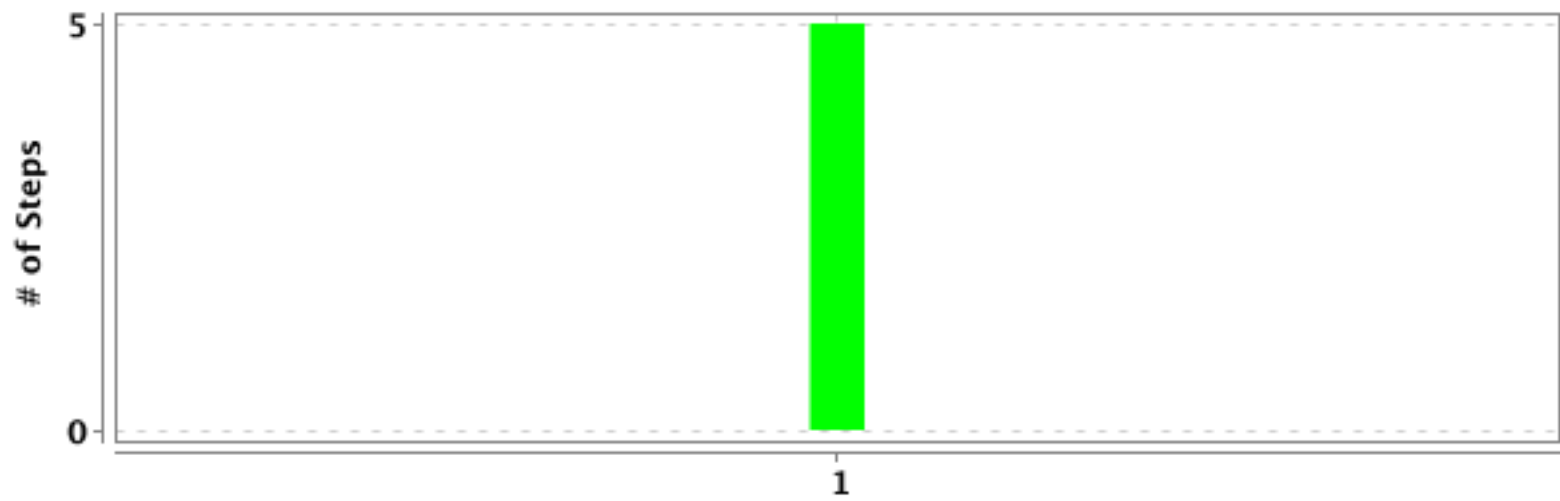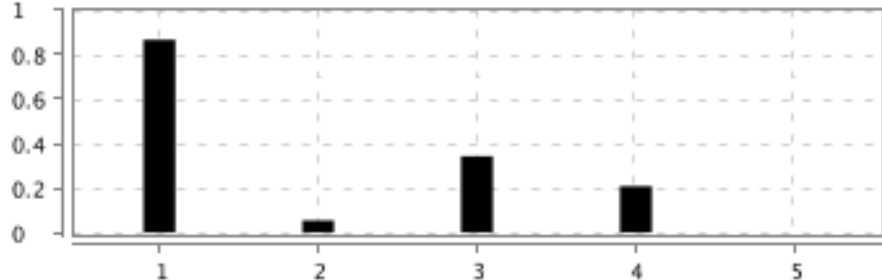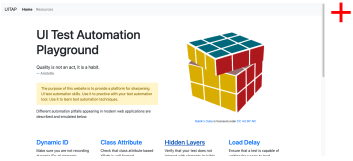
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Verify DynamicTable functionality on UITestingPlayground	Verify the Chrome Process value in table matches with Yellow label Chrome CPU Value	5	5	0	0	2.318 s

(F)- Verify DynamicTable functionality on UITestingPlayground

PASSED	DURATION - 2.327 s	Scenarios		Steps	
		Total - 1		Total - 5	
/ 3:41:16.514 PM // 3:41:18.841 PM /		Pass - 1	1	Pass - 5	5
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

(S)- Verify the Chrome Process value in table matches with Yellow label Chrome CPU Value

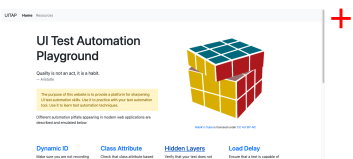| PASSED	DURATION - 2.318 s		Steps	
/ 3:41:16.523 PM // 3:41:18.841 PM /			Total - 5	
Verify DynamicTable functionality on UITestingPlayground			Pass - 5	5
			Fail - 0	
@table-02 @executeAfterStep			Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given Launch the application UITestingPlayground	PASSED	0.866 s
	AFTER_STEP - step.definitions.Hooks.fnTakescreenShot(io.cucumber.java.Scenario)	PASSED	0.212 s
	image		
2	And User is on the "UI Test Automation" application home page	PASSED	0.054 s
	AFTER_STEP - step.definitions.Hooks.fnTakescreenShot(io.cucumber.java.Scenario)	PASSED	0.139 s
	image		

#	Step / Hook Details	Status	Duration
3	When User navigate to the Dynamic Table page	PASSED	0.343 s
	AFTER_STEP - step.definitions.Hooks.fnTakescreenShot(io.cucumber.java.Scenario)	PASSED	0.153 s
	image		
4	Then User should able to get the value from the table for Chrome Process	PASSED	0.208 s
	AFTER_STEP - step.definitions.Hooks.fnTakescreenShot(io.cucumber.java.Scenario)	PASSED	0.118 s
	image		
5	And User should be able to compare the value with Yellow label CPU load	PASSED	0.000 s
	AFTER_STEP - step.definitions.Hooks.fnTakescreenShot(io.cucumber.java.Scenario)	PASSED	0.156 s
	image		

(Step) AFTER_STEP - step.definitions. Hooks.fnTakescreenShot(io.cucumber. java.Scenario)

(S) Verify the Chrome Process value in table matches with Yellow label Chrome CPU Value

(F) Verify DynamicTable functionality on UITestingPlayground

UITAP **Home** Resources

UI Test Automation Playground

Quality is not an act, it is a habit.
— Aristotle

The purpose of this website is to provide a platform for sharpening UI test automation skills. Use it to practice with your test automation tool. Use it to learn test automation techniques.

Different automation pitfalls appearing in modern web applications are described and emulated below.

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Dynamic ID
Make sure you are not recording dynamic IDs of elements

Class Attribute
Check that class attribute based XPath is well formed

Hidden Layers
Verify that your test does not interact with elements invisible

Load Delay
Ensure that a test is capable of waiting for a page to load

(Step) AFTER_STEP - step.definitions. Hooks.fnTakescreenShot(io.cucumber. java.Scenario)

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UITAP Home Resources

Dynamic Table

Below you see a table where columns and rows change their position upon page reload. Values in cells are random. The table is based on DIVs with ARIA attributes. See WAI-ARIA table design pattern for details.

Scenario

- For Chrome process get value of CPU load.
- Compare it with value in the yellow label.

Playground

Task Manager

Name	Memory	Disk	Network	CPU
System	7.7 MB	0.1 MB/s	7.2 Mbps	6.3%
Internet Explorer	46.6 MB	0.1 MB/s	3.3 Mbps	9.4%
Firefox	52.2 MB	0.5 MB/s	4.1 Mbps	5.4%
Chrome	68.4 MB	0.4 MB/s	0.6 Mbps	3.7%

Chrome CPU: 3.7%

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