



ZAPTEST Run Results

SUMMARY

Script Name: "New Test"

Script Path: ""

Execution Date and Time: 02.14.2020 16:05:02

Total Run Time: 00:00:08

Total Passed: 1 of 1 iterations (12 of 12 steps)

Total Failed: 0 of 1 iterations (0 of 12 steps)

[100%] All steps completed successfully!

✓ **100%** - 12 step(s) of 12 completed with **Passed** status.

ℹ **0%** - 0 step(s) of 12 completed with **Information** status.

⚠ **0%** - 0 step(s) of 12 completed with **Warning** status.

✗ **0%** - 0 step(s) of 12 completed with **Failed** status.

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1. Tests / Iterations (with non success results)

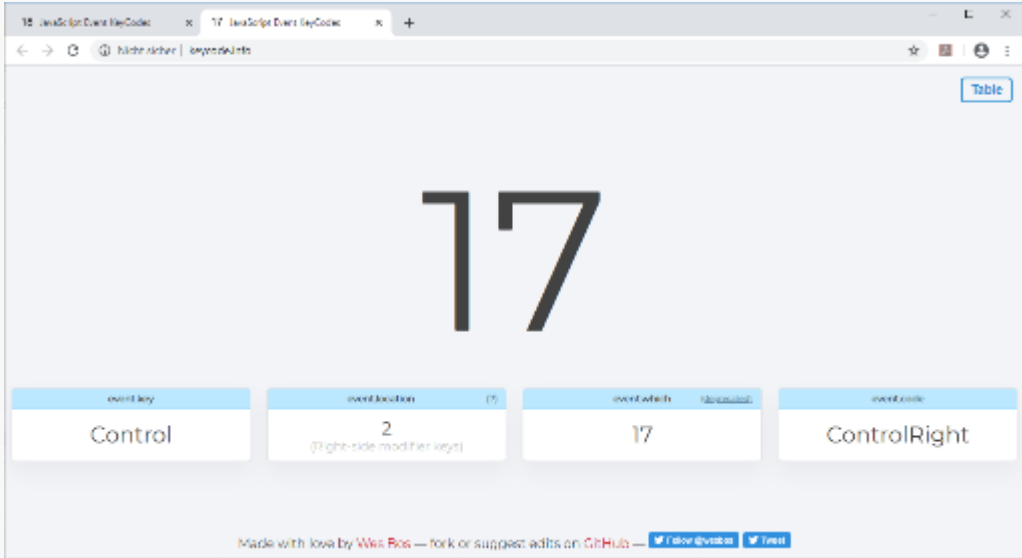
There are no step results with "Information", "Warning" and "Failed" statuses.

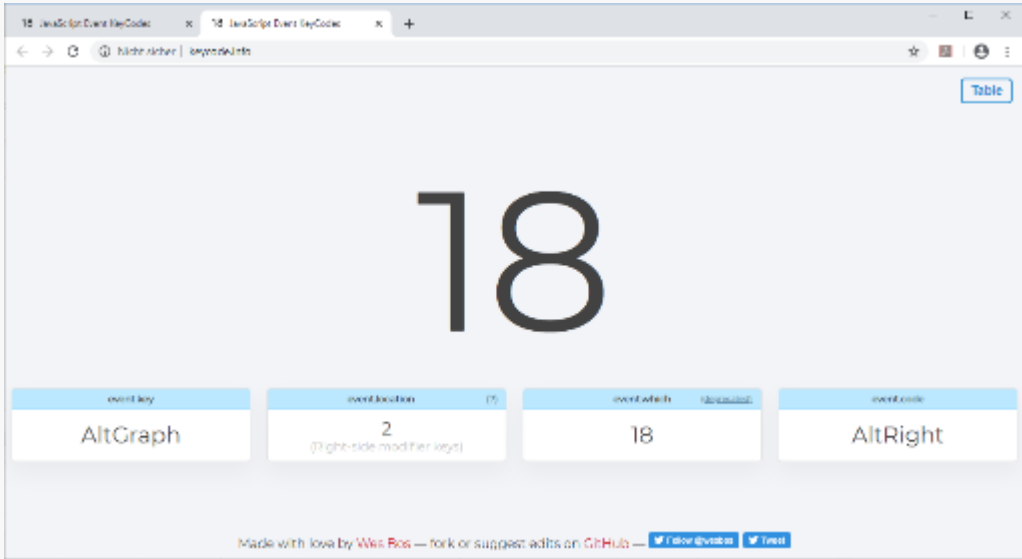
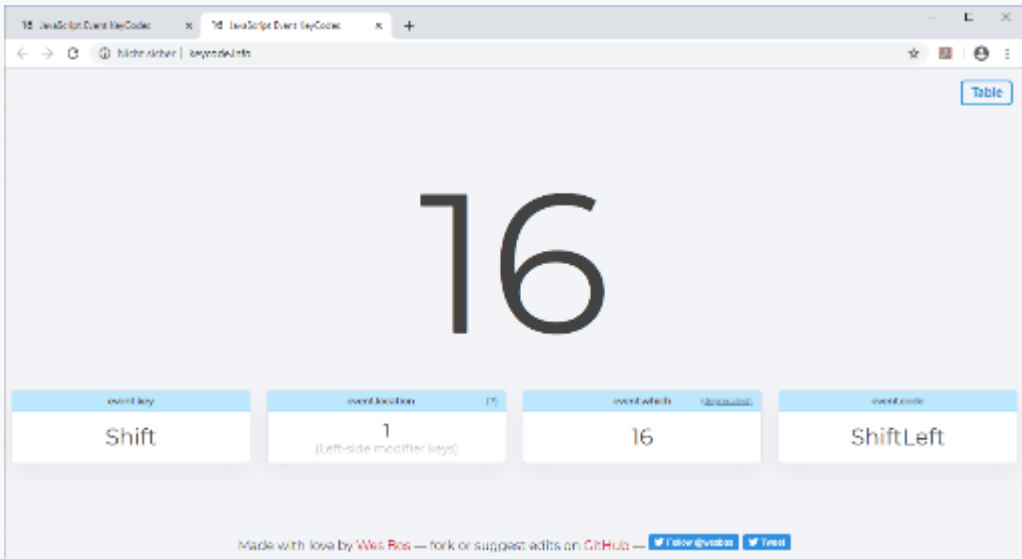
2. Tests / Iterations

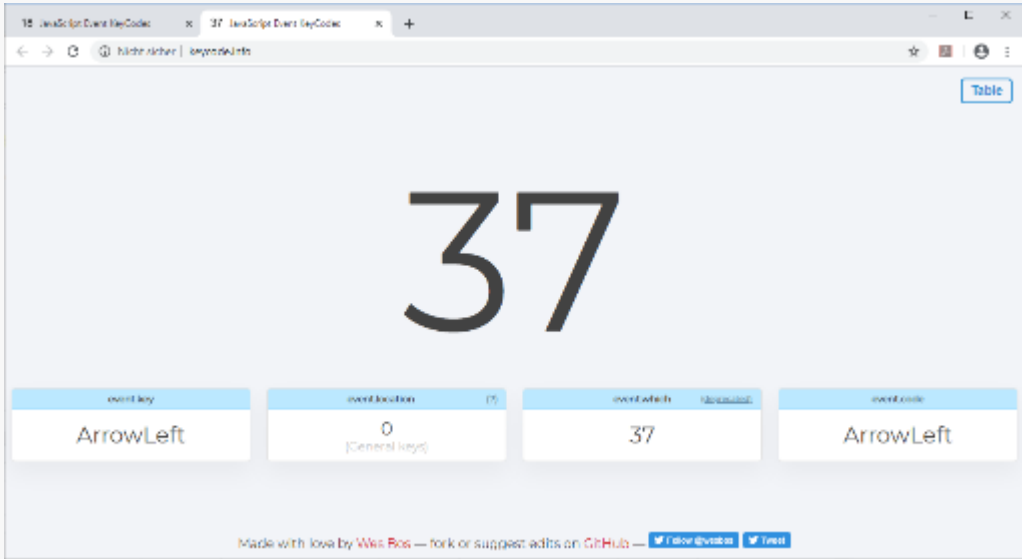
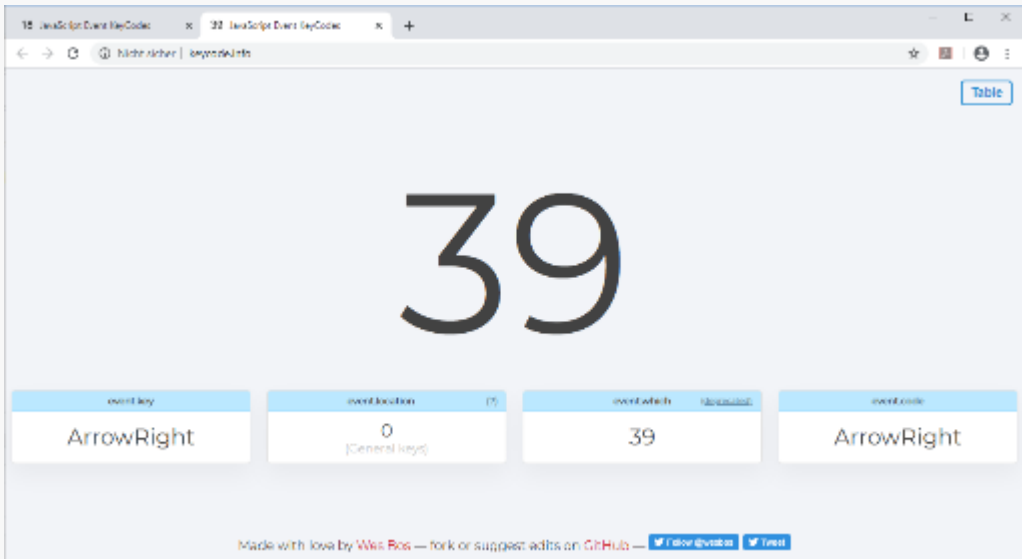
2.1. New Test

Iteration Overview:

- ✓ **100%** - 12 step(s) of 12 completed with **Passed** status.
- i **0%** - 0 step(s) of 12 completed with **Information** status.
- ⚠ **0%** - 0 step(s) of 12 completed with **Warning** status.
- ✗ **0%** - 0 step(s) of 12 completed with **Failed** status.

Line	View	Object	Step	Parameters	Status
1		Application	Launch	chrome	✓
2	View	Press any key to get the JavaS	Exist	Found with precision: 100%	✓
		Press any key to get the JavaScript event keycode			
3		Global Window	KeyPress	Key Code: 17	✓
5		Application	CaptureBitmap		✓
					
6		Global Window	KeyPress	Key Code: 18	✓

Line	View	Object	Step	Parameters	Status
8		Application	CaptureBitmap		✓
					
9		Global Window	KeyPress	Key Code: 16	✓
11		Application	CaptureBitmap		✓
					
12		Global Window	KeyPress	Key Code: 37	✓

Line	View	Object	Step	Parameters	Status
14		Application	CaptureBitmap		✓
	 <p>The screenshot shows a web browser window with two tabs titled 'JavaScript Event KeyCodes'. The address bar shows 'http://localhost:3000/'. The main content area displays the number '37' in a large font. Below the number is a table with four columns: 'event.key', 'event.location', 'event.which', and 'event.code'. The table contains the following data: 'ArrowLeft', '0 (General keys)', '37', and 'ArrowLeft'. At the bottom of the page, there is a footer that reads 'Made with love by Wes Bos — fork or suggest edits on GitHub' followed by social media links for GitHub, Twitter, and Facebook.</p>				
15		Global Window	KeyPress	Key Code: 39	✓
17		Application	CaptureBitmap		✓
	 <p>The screenshot shows a web browser window with two tabs titled 'JavaScript Event KeyCodes'. The address bar shows 'http://localhost:3000/'. The main content area displays the number '39' in a large font. Below the number is a table with four columns: 'event.key', 'event.location', 'event.which', and 'event.code'. The table contains the following data: 'ArrowRight', '0 (General keys)', '39', and 'ArrowRight'. At the bottom of the page, there is a footer that reads 'Made with love by Wes Bos — fork or suggest edits on GitHub' followed by social media links for GitHub, Twitter, and Facebook.</p>				