
 Nodus - Building on the modern web



[HOME](#) [TEST RESULT](#) [TEST HISTORY](#) [FORUMS](#) [DOCUMENTATION](#) [ABOUT](#)

Web Page Performance Test for

<https://www.smashingmagazine.com/2019/01/front-end-performance-checklist-2019-pdf-pages/>

Need help improving?

A

First Byte Time

A

Keep-alive Enabled

A

Compress Transfer

A

Compress Images

C

Cache static content

✓

Effective use of CDN

From: La Rioja, Spain - Chrome - Cable
08/01/2019, 22:52:19

[Summary](#) [Details](#) [Performance Review](#) [Content Breakdown](#) [Domains](#) [Processing Breakdown](#) [Screen Shot](#) [Image Analysis](#) [Request Map](#)

Tester: localhost-82.223.50.181

Test runs: 9

[Re-run the test](#)

[Raw page data](#) - [Raw object data](#)
[Export HTTP Archive \(.har\)](#)
[View Test Log](#)

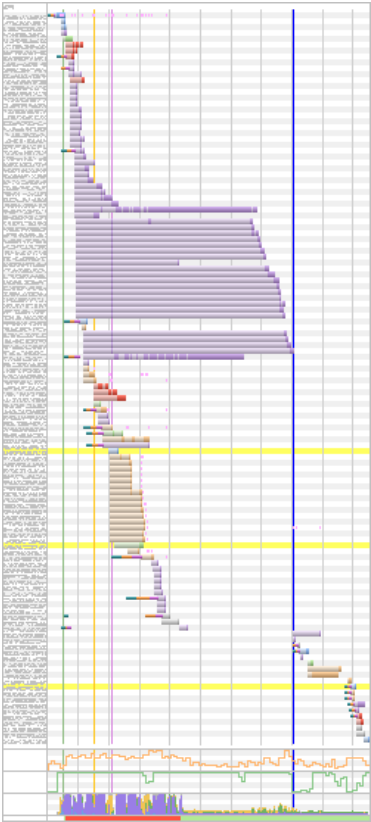

Performance Results (Median Run)

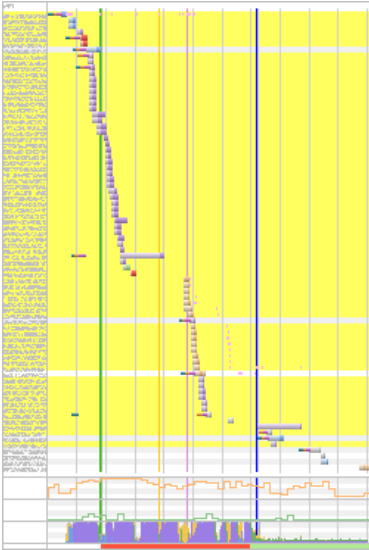

	Load Time	First Byte	Start Render	Speed Index	First Interactive (beta)	Document Complete			Fully Loaded			
						Time	Requests	Bytes In	Time	Requests	Bytes In	Cost
First View (Run 8)	8.021s	0.259s	0.800s	1.726s	4.292s	8.021s	105	4,326 KB	10.175s	124	4,940 KB	\$\$\$\$\$
Repeat View (Run 8)	3.193s	0.265s	0.800s	1.175s	> 3.148s	3.193s	70	3,749 KB	4.717s	78	3,786 KB	

[Plot Full Results](#)

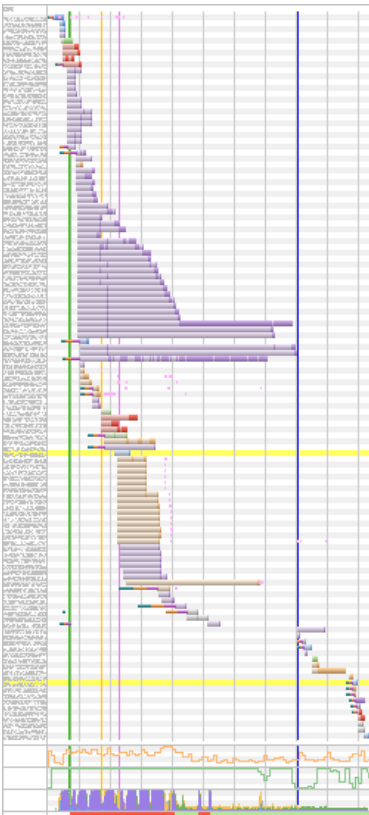



Test Results

Run 1:

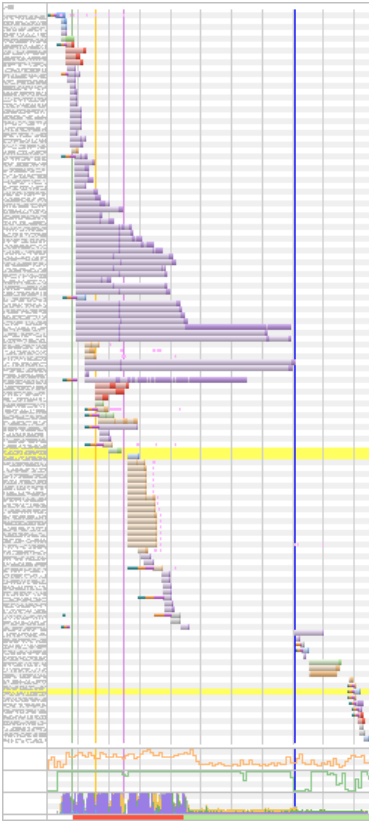



	Waterfall	Screen Shot	Video
<div>First View (8.039s)</div> <div>Timeline (view) Processing Breakdown Trace (view)</div>			<div>Filmstrip View</div> <div>Watch Video</div>
<div>Repeat View (3.608s)</div> <div>Timeline (view) Processing Breakdown Trace (view)</div>			<div>Filmstrip View</div> <div>Watch Video</div>

08/01/2019	WebPageTest Test Result - La Rioja : www.s...st-2019-pdf-pages/ - 01/08/19 22:52:19		
			


Run 2:

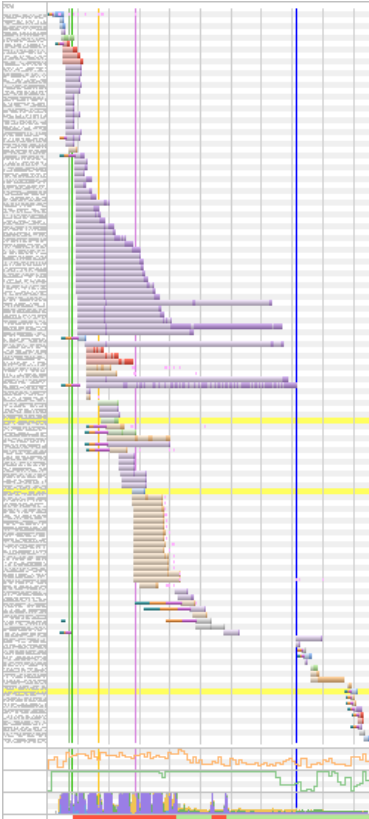
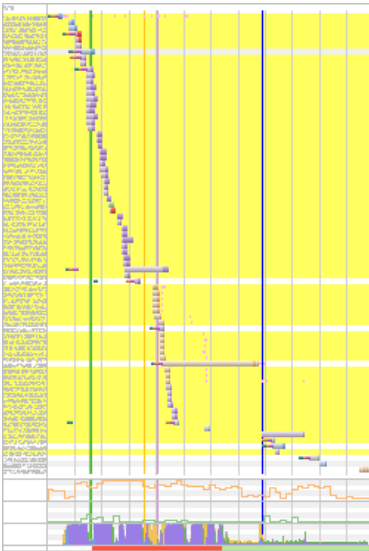

	Waterfall	Screen Shot	Video
<div>First View</div> <div>(8.042s)</div> <div> Timeline (view) </div> <div> Processing Breakdown </div> <div> Trace (view) </div>			<div> Filmstrip View </div> <div>-</div> <div> Watch Video </div>
<div>Repeat View</div> <div>(3.421s)</div> <div> Timeline (view) </div> <div> Processing Breakdown </div> <div> Trace (view) </div>			<div> Filmstrip View </div> <div>-</div> <div> Watch Video </div>

Run 3:


	Waterfall	Screen Shot	Video
<div><div>First View</div><div>(8.078s)</div><div>Timeline (view)</div><div>Processing Breakdown</div><div>Trace (view)</div></div>			<div>Filmstrip View</div> <div>-</div> <div>Watch Video</div>
<div><div>Repeat View</div><div>(3.110s)</div><div>Timeline (view)</div><div>Processing Breakdown</div><div>Trace (view)</div></div>			<div>Filmstrip View</div> <div>-</div> <div>Watch Video</div>

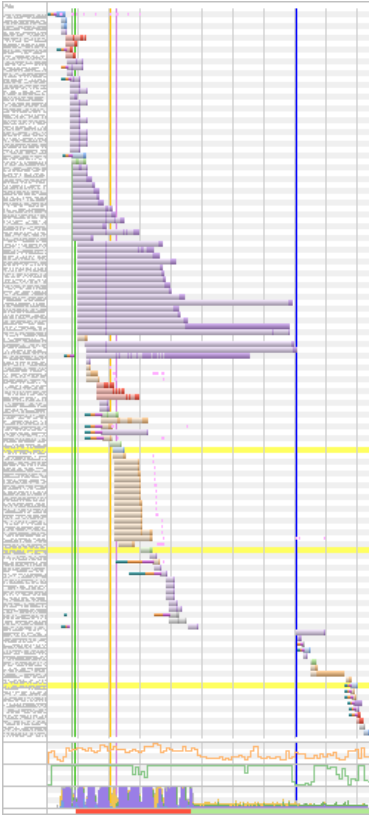
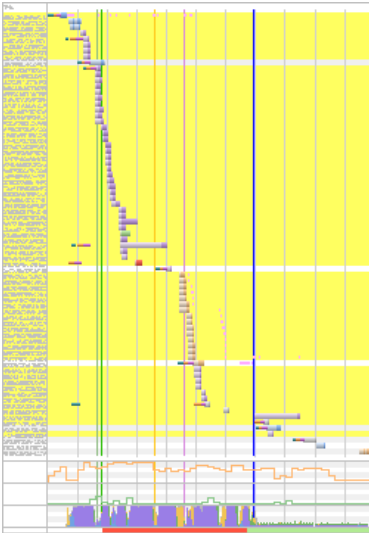

Run 4:

	Waterfall	Screen Shot	Video
<div><div>First View</div><div>(8.116s)</div><div>Timeline (view)</div><div>Processing Breakdown</div><div>Trace (view)</div></div>			<div>Filmstrip View</div> <div>-</div> <div>Watch Video</div>


			
<div>Repeat View (3.936s)</div> <div>Timeline (view)</div> <div>Processing Breakdown</div> <div>Trace (view)</div>			<div>Filmstrip View</div> <div>-</div> <div>Watch Video</div>

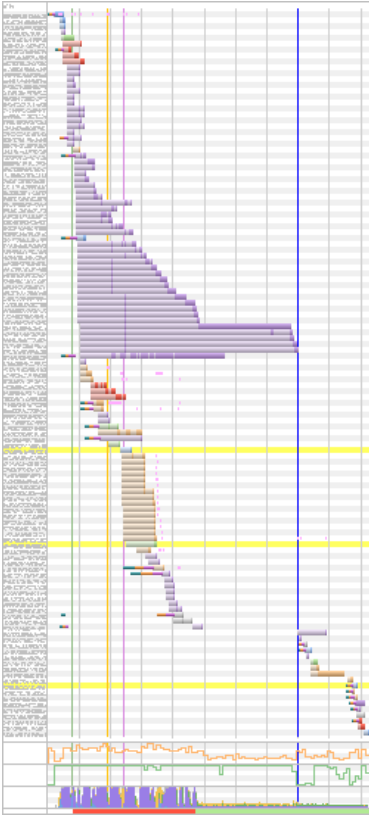
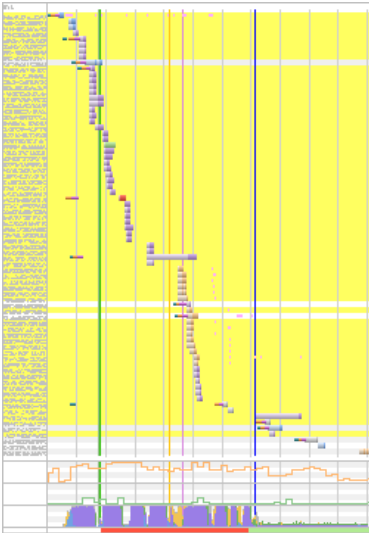

Run 5:

	Waterfall	Screen Shot	Video
<div>First View (8.047s)</div> <div>Timeline (view)</div> <div>Processing Breakdown</div> <div>Trace (view)</div>			<div>Filmstrip View</div> <div>-</div> <div>Watch Video</div>


			
<div>Repeat View (3.476s) Timeline (view) Processing Breakdown Trace (view)</div>			<div>Filmstrip View - Watch Video</div>

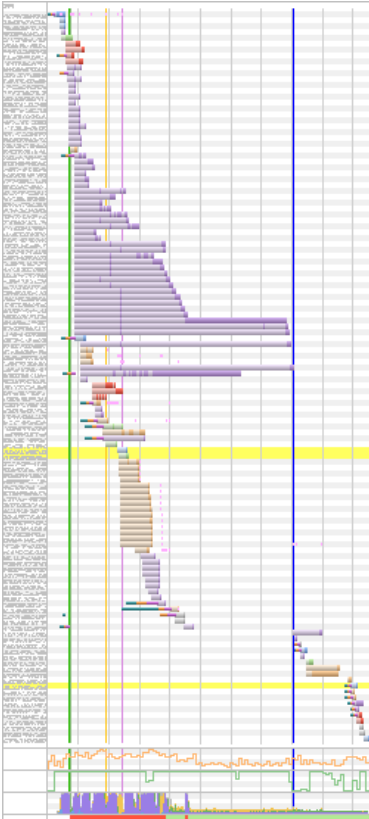
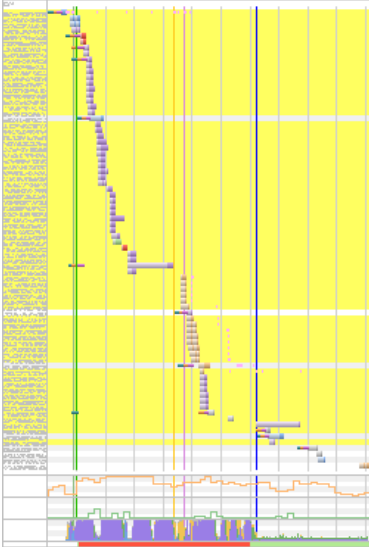

Run 6:

	Waterfall	Screen Shot	Video
<div>First View (8.004s) Timeline (view) Processing Breakdown Trace (view)</div>			<div>Filmstrip View - Watch Video</div>


			
<div>Repeat View (3.574s) Timeline (view) Processing Breakdown Trace (view)</div>			<div>Filmstrip View - Watch Video</div>

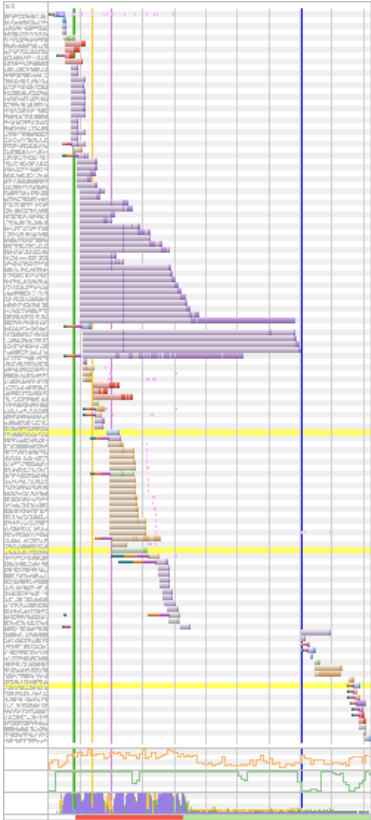
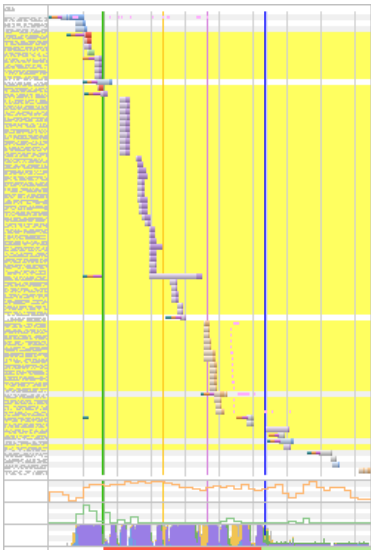

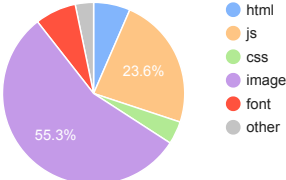
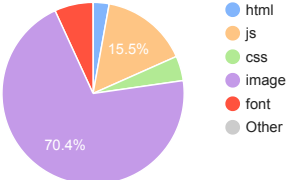
Run 7:

	Waterfall	Screen Shot	Video
<div>First View (8.037s) Timeline (view) Processing Breakdown Trace (view)</div>			<div>Filmstrip View - Watch Video</div>


			
<div>Repeat View (3.606s)</div> <div>Timeline (view) Processing Breakdown Trace (view)</div>			<div>Filmstrip View - Watch Video</div>

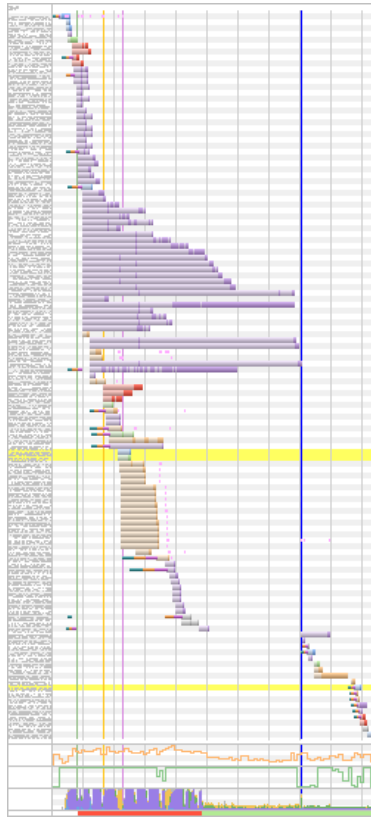
Run 8:

	Waterfall	Screen Shot	Video
<div>First View (8.021s)</div> <div>Timeline (view) Processing Breakdown Trace (view)</div>			<div>Filmstrip View - Watch Video</div>

			
<div>Repeat View (3.193s)</div> <div>Timeline (view)</div> <div>Processing Breakdown</div> <div>Trace (view)</div>			<div>Filmstrip View</div> <div>-</div> <div>Watch Video</div>
<div>Content Breakdown</div>	<div><div><div>Requests</div><div><div>html</div><div>js</div><div>css</div><div>image</div><div>font</div><div>other</div></div></div><div><div>Bytes</div><div><div>html</div><div>js</div><div>css</div><div>image</div><div>font</div><div>Other</div></div></div></div>		

Run 9:

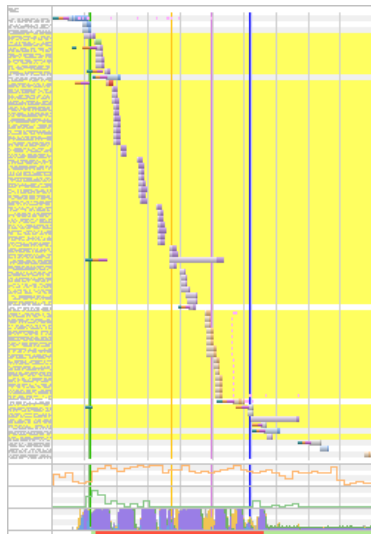
	Waterfall	Screen Shot	Video
<div>First View (8.046s)</div> <div>Timeline (view)</div> <div>Processing Breakdown</div> <div>Trace (view)</div>			<div>Filmstrip View</div> <div>-</div> <div>Watch Video</div>



Repeat View
(3.093s)

[Timeline \(view\)](#)
[Processing Breakdown](#)

[Trace \(view\)](#)



[Filmstrip View](#)
[Watch Video](#)

Recent Industry Blog Posts

Carousell reduced page load time by 65% and saw a 63% increase in organic traffic, a :
PageSpeed Module: Dramatically Increase the Speed of Your Website Automatically
io_submit: The epoll alternative you've never heard about
Un triste dbut d'anne pour le Congo
Sad start to the new year in the Democratic Republic of the Congo
more...

WebPagetest Partners

Recent Discussions

HAR requests missing "initiator" field
Android Page Load/Document Complete too soon
The test completed but there were no successful results.
Same video captured for all the steps
Get median results for multistep script
more...



iteratec



shinjiru

Wix.com

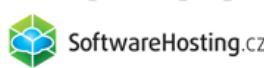


NODUS



IIS WebSpeed
mod_pagespeed for Microsoft IIS

fastly.



TRUST IV



Date2020.com
TOTALLY FREE SITE! 100% DONATION FUNDED



QUANTIL



