GTmetrix

The web should be fast.

Performance Report for:

https://fabricoholic.github.io/LaChouetteAgence/

Report generated: Wed, May 27, 2020 5:34 AM -0700
Test Server Region: 🇨🇦 Vancouver, Canada
Using: Chrome (Desktop) 75.0.3770.100, PageSpeed 1.15-gt1.3, YSlow 3.1.8

PageSpeed Score	YSlow Score		Fully Loaded Time	Total Page Size	Requests
D (64%) ⌄	**B (86%)** ⌃		**1.9s** ⌃	**3.79MB** ⌄	**26** ⌃

Top 5 Priority Issues

Serve scaled images	F (0)	⌄	AVG SCORE: 70%	IMAGES	HIGH
Leverage browser caching	F (16)	⌄	AVG SCORE: 65%	SERVER	HIGH
Optimize images	F (18)	⌄	AVG SCORE: 73%	IMAGES	HIGH
Defer parsing of JavaScript	B (87)	⌃	AVG SCORE: 73%	JS	HIGH
Minify JavaScript	A (90)	◆	AVG SCORE: 90%	JS	HIGH

How does this affect me?

Studies show that users leave a site if it hasn't loaded in 4 seconds; keep your users happy and engaged by providing a fast performing website.

As if you didn't need more incentive, **Google has announced that they are using page speed in their ranking algorithm.**

About GTmetrix

We can help you develop a faster, more efficient, and all-around improved website experience for your users. We use Google PageSpeed and Yahoo! YSlow to grade your site's performance and provide actionable recommendations to fix these issues.

About the Developer

CARBON60
THE MANAGED CLOUD COMPANY

GTmetrix is developed by the good folks at **Carbon60**, a Canadian hosting company with over 24 years experience in web technology.

https://carbon60.com/

What do these grades mean?

This report is an analysis of your site with Google and Yahoo!'s metrics for how to best develop a site for optimized speed. The **grades you see represent** how well the scanned URL adheres to those rules.

Lower grades (C or lower) mean that the page can stand to be faster using better practices and optimizing your settings.

What's in this report?

This report covers basic to technical analyses on your page. It is categorized under many headings:

- **Executive:** Overall score information and Priority Issues
- **History:** Graphed history of past performance
- **Waterfall:** Graph of your site's loading timeline
- **Technical:** In-depth PageSpeed & YSlow information

These will provide you with a snapshot of your performance.

GTmetrix
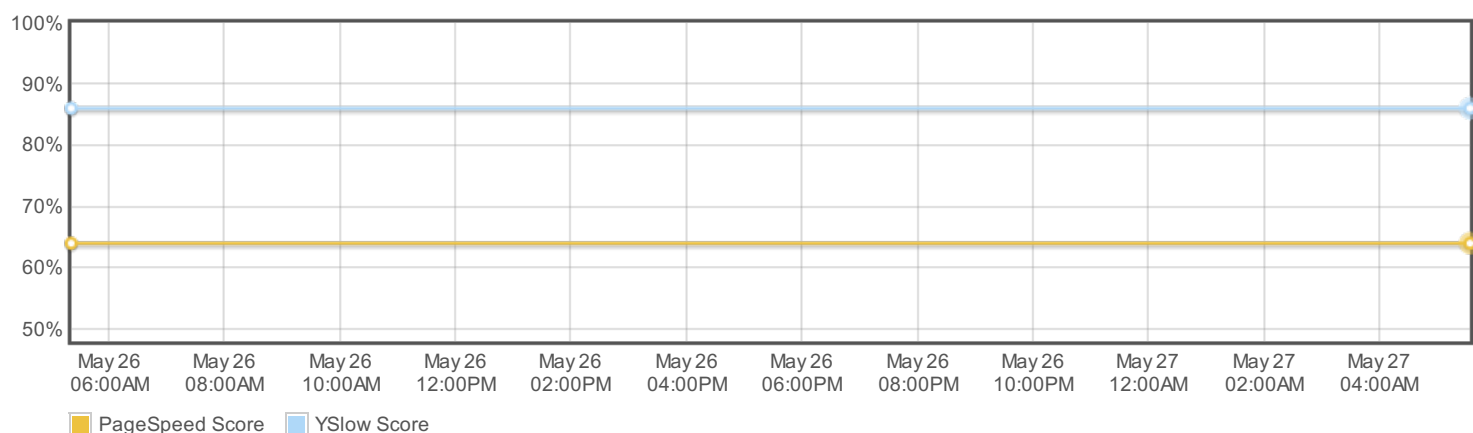
History

Page load times

- Time to First Byte
- Onload Time
- Fully Loaded
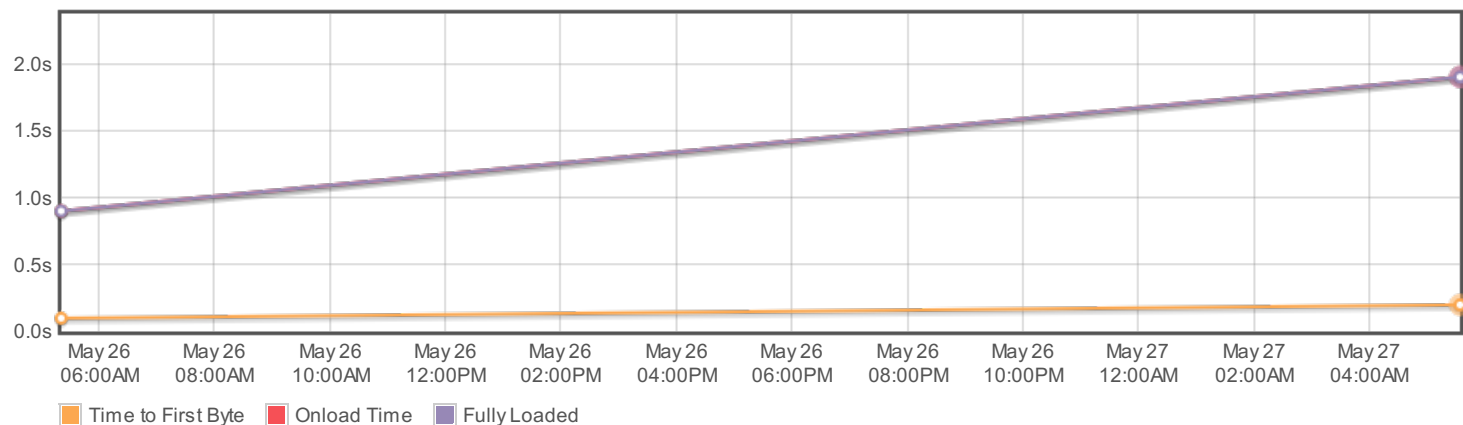
Page sizes and request counts

- Requests
- HTML Size
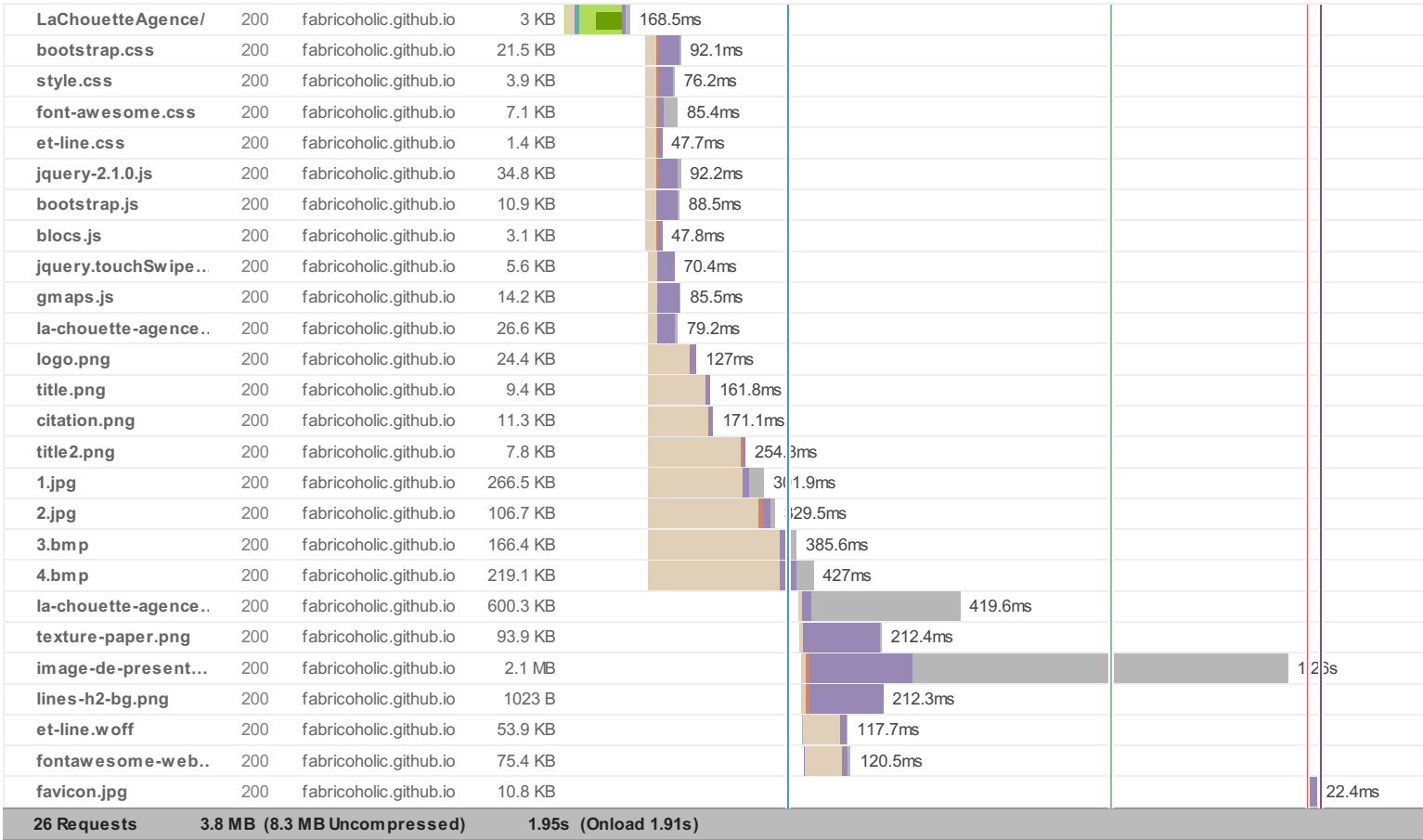- Total Page Size
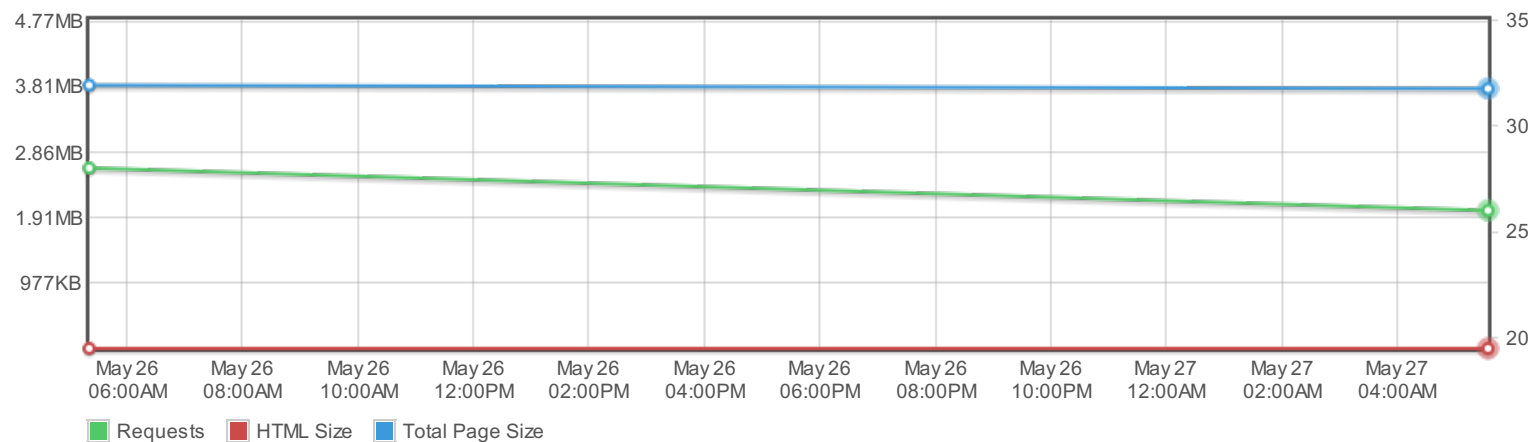
PageSpeed and YSlow scores

- PageSpeed Score
- YSlow Score

Waterfall Chart

The waterfall chart displays the loading behaviour of your site in your selected browser. It can be used to discover simple issues such as 404's or more complex issues such as external resources blocking page rendering.

LaChouetteAgence/	200	fabricoholic.github.io	3 KB	168.5ms
bootstrap.css	200	fabricoholic.github.io	21.5 KB	92.1ms
style.css	200	fabricoholic.github.io	3.9 KB	76.2ms
font-awesome.css	200	fabricoholic.github.io	7.1 KB	85.4ms
et-line.css	200	fabricoholic.github.io	1.4 KB	47.7ms
jquery-2.1.0.js	200	fabricoholic.github.io	34.8 KB	92.2ms
bootstrap.js	200	fabricoholic.github.io	10.9 KB	88.5ms
blocs.js	200	fabricoholic.github.io	3.1 KB	47.8ms
jquery.touchSwipe...	200	fabricoholic.github.io	5.6 KB	70.4ms
gmaps.js	200	fabricoholic.github.io	14.2 KB	85.5ms
la-chouette-agence..	200	fabricoholic.github.io	26.6 KB	79.2ms
logo.png	200	fabricoholic.github.io	24.4 KB	127ms
title.png	200	fabricoholic.github.io	9.4 KB	161.8ms
citation.png	200	fabricoholic.github.io	11.3 KB	171.1ms
title2.png	200	fabricoholic.github.io	7.8 KB	254.3ms
1.jpg	200	fabricoholic.github.io	266.5 KB	301.9ms
2.jpg	200	fabricoholic.github.io	106.7 KB	329.5ms
3.bmp	200	fabricoholic.github.io	166.4 KB	385.6ms
4.bmp	200	fabricoholic.github.io	219.1 KB	427ms
la-chouette-agence..	200	fabricoholic.github.io	600.3 KB	419.6ms
texture-paper.png	200	fabricoholic.github.io	93.9 KB	212.4ms
image-de-present...	200	fabricoholic.github.io	2.1 MB	1.26s
lines-h2-bg.png	200	fabricoholic.github.io	1023 B	212.3ms
et-line.woff	200	fabricoholic.github.io	53.9 KB	117.7ms
fontawesome-web..	200	fabricoholic.github.io	75.4 KB	120.5ms
favicon.jpg	200	fabricoholic.github.io	10.8 KB	22.4ms

26 Requests   **3.8 MB (8.3 MB Uncompressed)**   **1.95s (Onload 1.91s)**

PageSpeed Recommendations

RECOMMENDATION	GRADE	RELATIVE	TYPE	PRIORITY
Serve scaled images	F (0)	⌄ AVG SCORE: 70%	IMAGES	HIGH
Leverage browser caching	F (16)	⌄ AVG SCORE: 65%	SERVER	HIGH
Optimize images	F (18)	⌄ AVG SCORE: 73%	IMAGES	HIGH
Defer parsing of JavaScript	B (87)	⌃ AVG SCORE: 73%	JS	HIGH
Minify JavaScript	A (90)	◆ AVG SCORE: 90%	JS	HIGH
Minify CSS	A (98)	◆ AVG SCORE: 96%	CSS	HIGH
Specify image dimensions	A (99)	◆ AVG SCORE: 98%	IMAGES	MEDIUM
Avoid bad requests	A (100)	◆ AVG SCORE: 98%	CONTENT	HIGH
Avoid landing page redirects	A (100)	◆ AVG SCORE: 98%	SERVER	HIGH
Enable compression	A (100)	⌃ AVG SCORE: 89%	SERVER	HIGH
Enable Keep-Alive	A (100)	◆ AVG SCORE: 99%	SERVER	HIGH
Inline small CSS	A (100)	◆ AVG SCORE: 99%	CSS	HIGH
Inline small JavaScript	A (100)	◆ AVG SCORE: 99%	JS	HIGH
Minimize redirects	A (100)	⌃ AVG SCORE: 88%	CONTENT	HIGH
Minimize request size	A (100)	◆ AVG SCORE: 99%	CONTENT	HIGH
Put CSS in the document head	A (100)	◆ AVG SCORE: 100%	CSS	HIGH
Serve resources from a consistent URL	A (100)	⌃ AVG SCORE: 90%	CONTENT	HIGH
Specify a cache validator	A (100)	◆ AVG SCORE: 96%	SERVER	HIGH
Combine images using CSS sprites	A (100)	◆ AVG SCORE: 98%	IMAGES	HIGH
Avoid CSS @import	A (100)	◆ AVG SCORE: 98%	CSS	MEDIUM
Prefer asynchronous resources	A (100)	◆ AVG SCORE: 100%	JS	MEDIUM
Specify a character set early	A (100)	◆ AVG SCORE: 100%	CONTENT	MEDIUM
Avoid a character set in the meta tag	A (100)	◆ AVG SCORE: 100%	CONTENT	LOW

YSlow Recommendations

RECOMMENDATION	GRADE	RELATIVE	TYPE	PRIORITY
Add Expires headers	F (0)	⌄ AVG SCORE: 31%	SERVER	HIGH
Minify JavaScript and CSS	B (80)	⌃ AVG SCORE: 73%	CSS/JS	MEDIUM
Make fewer HTTP requests	A (100)	⌃ AVG SCORE: 73%	CONTENT	HIGH
Compress components	A (100)	⌃ AVG SCORE: 90%	SERVER	HIGH
Use a Content Delivery Network (CDN)	A (100)	⌃ AVG SCORE: 31%	SERVER	MEDIUM
Avoid URL redirects	A (100)	⌃ AVG SCORE: 87%	CONTENT	MEDIUM
Make AJAX cacheable	A (100)	◆ AVG SCORE: 100%	JS	MEDIUM
Remove duplicate JavaScript and CSS	A (100)	◆ AVG SCORE: 100%	CSS/JS	MEDIUM
Avoid AlphaImageLoader filter	A (100)	◆ AVG SCORE: 99%	CSS	MEDIUM
Avoid HTTP 404 (Not Found) error	A (100)	◆ AVG SCORE: 98%	CONTENT	MEDIUM
Reduce the number of DOM elements	A (100)	⌃ AVG SCORE: 91%	CONTENT	LOW
Use cookie-free domains	A (100)	⌃ AVG SCORE: 57%	COOKIE	LOW
Use GET for AJAX requests	A (100)	◆ AVG SCORE: 100%	JS	LOW
Avoid CSS expressions	A (100)	◆ AVG SCORE: 100%	CSS	LOW
Reduce DNS lookups	A (100)	⌃ AVG SCORE: 72%	CONTENT	LOW
Reduce cookie size	A (100)	◆ AVG SCORE: 100%	COOKIE	LOW
Make favicon small and cacheable	A (100)	◆ AVG SCORE: 100%	IMAGES	LOW
Configure entity tags (ETags)	A (100)	◆ AVG SCORE: 96%	SERVER	LOW
Make JavaScript and CSS external	(n/a)		CSS/JS	MEDIUM