Executive Summary



Performance Report for:

https://asylummagazine.org/

Report generated: Wed, Oct 14, 2020 8:11 PM +0100

Test Server Region: ▶ Vancouver, Canada

Using: (Oesktop) 75.0.3770.100, PageSpeed 1.15-

gt1.3, YSlow 3.1.8

PageSpeed Score

A (95%) **^**

YSlow Score

B(89%) ^

Fully Loaded Time

2.8s^

Total Page Size

471KB ^

Requests

45 ^

Top 5 Priority Issues

Leverage browser caching	C (75)	▲ AVG SCORE: 64%	SERVER	HIGH
Minimize redirects	B (83)	♦ AVG SCORE: 88%	CONTENT	HIGH
Minify JavaScript	A (99)	▲ AVG SCORE: 90%	JS	HIGH
Minify CSS	A (99)	♦ AVG SCORE: 96%	CSS	HIGH
Optimize images	A (99)	♠ AVG SCORE: 74%	IMA GES	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



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:

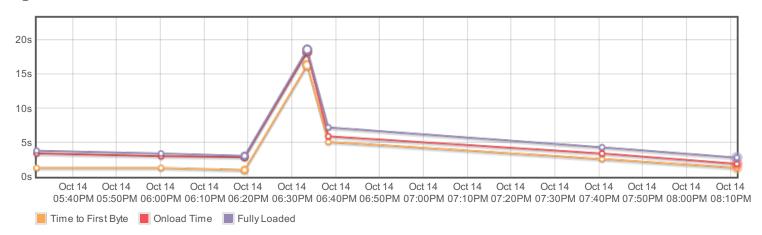
- Executive: Overall score information and Priority Issues
- History: Graphed history of past performance
- Waterfall: Graph of your site's loading timeline
- Technical: In-depth PageSpeed & YSlow information

These will provide you with a snapshot of your performance.

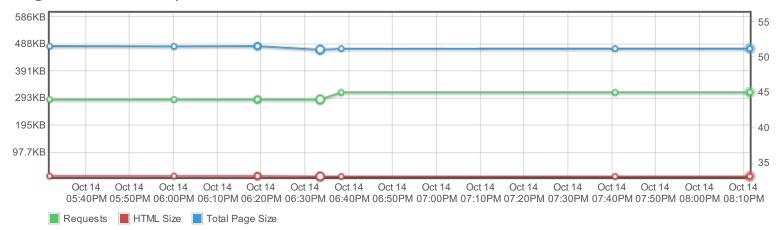


History

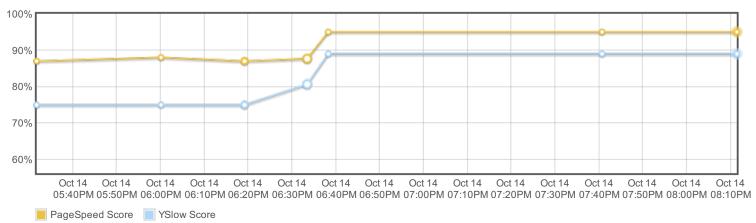
Page load times



Page sizes and request counts



PageSpeed and YSlow scores



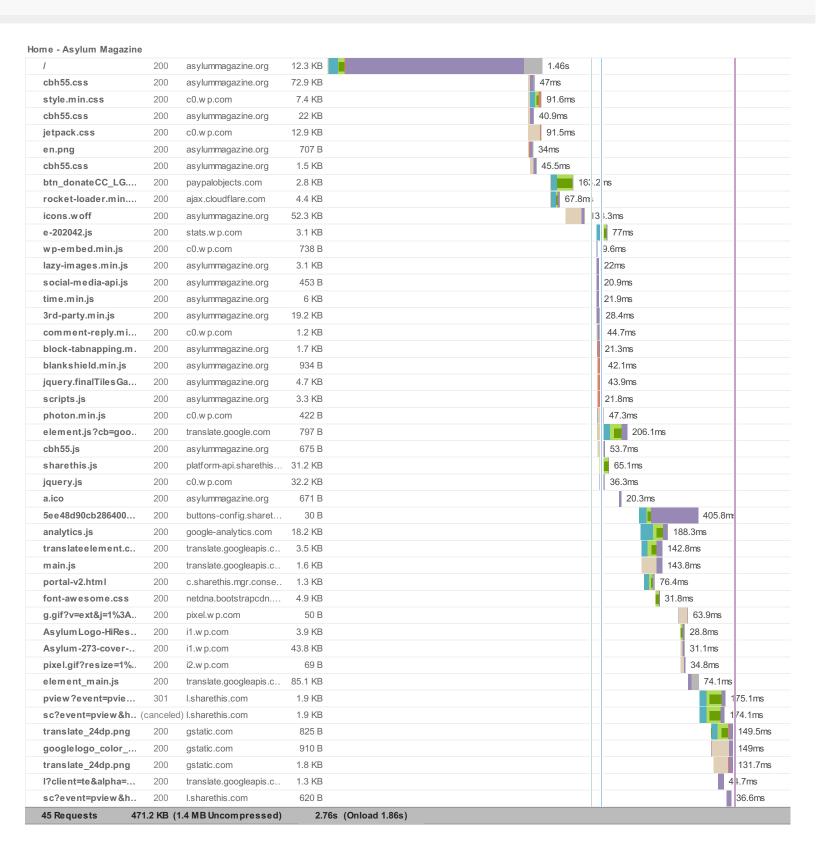




Waterfall Chart

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.





Page Load Timings

Page Load Timings

RUM Speed Index: 2,143

Redirect	Connect	Backend	TTFB
Oms	120 ms	1.2s	1.3s
DOM int.	First paint	Contentful paint	DOM loaded
1.5s	1.8s	1.8s	1.8s (Oms)
Onload 1.9s (2ms)			

Redirect duration



This is the time spent redirecting URLs before the final HTML page is loaded. Common redirects include:

- Redirect from a non-www to www (eg. example.com to www.example.com)
- Redirect to a secure URL (eg. http:// to https://)
- · Redirect to set cookies
- · Redirect to a mobile version of the site

Some sites may even perform a chain of multiple redirects (eg. non-www to www, then to a secure URL). This timing is the total of all this time that's spent redirecting, or 0 if no redirects occurred.

In the Waterfall Chart, Redirect duration consists of the time from the beginning of the test until just before we start the request of the final HTML page (when we receive the first 200 OK response).

During this time, the browser screen is blank! Ensure that this duration is kept to short by minimizing your redirects.

Connection duration



Once any redirects have completed, Connection duration is measured. This is the time spent connecting to the server to make the request to the page.

Technically speaking, this duration is a combination of the blocked time, DNS time, connect time and sending time of the request (rather than *just* connect time). We've combined those components into a single Connection duration to simplify things (as most of these times are usually small).

In the Waterfall Chart, Connection duration consists of everything up to and including the "Sending" time in the final HTML page request (the first 200 OK response).

During this time, the browser screen is still blank! Various causes could contribute to this, including a slow/problematic connection between the test server and site or slow response times from the site.

Backend duration



Once the connection is complete and the request is made, the server needs to generate a response for the page. The time it takes to generate the response is known as the Backend duration.

In the Waterfall Chart, Backend duration consists of purple waiting time in the page request.

There are a number of reasons why Backend duration could be slow. We cover this is our "Why is my page slow" article.

Page Load Timings

Time to First Byte (TTFB)

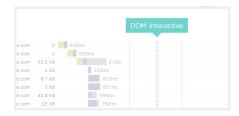


Time to First Byte (TTFB) is the total amount of time spent to receive the first byte of the response once it has been requested. It is the sum of "Redirect duration" + "Connection duration" + "Backend duration". This metric is one of the key indicators of web performance.

In the Waterfall Chart, it is calculated at the start of the test until just before receiving on the page request and represented by the orange line.

Some ways to improve the TTFB include: optimizing application code, implementing caching, fine-tuning your web server configuration, or upgrading server hardware.

DOM interactive time



DOM interactive time is the point at which the browser has finished loading and parsing HTML, and the DOM (Document Object Model) has been built. The DOM is how the browser internally structures the HTML so that it can render it.

DOM interactive time isn't marked in the Waterfall Chart as it's usually very close in timing to DOM content loaded.

First paint time



First paint time is the first point at which the browser does any sort of rendering on the page. Depending on the structure of the page, this first paint could just be displaying the background colour (including white), or it could be a majority of the page being rendered.

In the Waterfall Chart, it is represented by the green line.

This timing is of significance because until this point, the browser will have only shown a blank page and this change gives the user an indication that the page is loading. However, we don't know how much of the page was rendered with this paint, so having a early first paint doesn't necessarily

indicate a fast loading page.

If the browser does not perform a paint (ie. the html results in an blank page), then the paint timings may be missing.

Page Load Timings

First contentful paint time



First Contentful Paint is triggered when any *content* is painted - i.e. something defined in the DOM (Document Object Model). This could be text, an image or canvas render.

This timing aims to be more representative of your user's experience, as it flags when actual content has been loaded in the page, and not just any change - but it may often be the same time as First Paint

Because the focus is on content, the idea is that this metric gives you an idea of when your user receives consumable information (text, visuals, etc) - much more useful for performance assessment

than when a background has changed or a style has been applied.

If the browser does not perform a paint (ie. the html results in an blank page), then the paint timings may be missing.

DOM content loaded time



DOM content loaded time (DOM loaded or DOM ready for short) is the point at which the DOM is ready (ie. DOM interactive) and there are no stylesheets blocking JavaScript execution.

If there are no stylesheets blocking JavaScript execution and there is no parser blocking JavaScript, then this will be the same as DOM interactive time.

In the Waterfall Chart, it is represented by the blue line.

The time in brackets is the time spent executing JavaScript triggered by the DOM content loaded event. Many JavaScript frameworks use this event as a starting point to begin execution of their code.

Since this event is often used by JavaScript as the starting point and delays in this event mean delays in rendering, it's important to make sure that style and script order is optimized and that parsing of JavaScript is deferred.

Onload time



Onload time occurs when the processing of the page is complete and all the resources on the page (images, CSS, etc.) have finished downloading. This is also the same time that DOM complete occurs and the JavaScript window.onload event fires.

Note that there may be JavaScript that initiates subsequent requests for more resources, hence the reason why Fully loaded timing is preferred.

In the Waterfall Chart, it is represented by the red line.

The time in brackets is the time spent executing JavaScript triggered by the Onload event.

Note that Onload time was the previous default for when to stop the test prior to Feburary 8th, 2017.



PageSpeed Recommendations

RECOMMENDATION GRADE RELATIVE TYPE PRIORITY

Leverage browser caching C (75) ♠ AVG SCORE 64% SERVER HIGH

Leverage browser caching for the following cacheable resources:

- https://buttons-config.sharethis.com/js/5ee48d90cb286400128e81af.js (1 minute)
- https://platform-api.sharethis.com/js/sharethis.js (10 minutes)
- https://translate.googleapis.com/translate_static/css/translateelement.css (1 hour)
- https://translate.googleapis.com/translate_static/js/element/main.js (1 hour)
- https://www.paypalobjects.com/en_US/GB/i/btn/btn_donateCC_LG.gif (1 hour)
- https://google-analytics.com/analytics.js (2 hours)

Minimize redirects	B (83)	♦ AVG SCORE: 88%	CONTENT	HIGH

Remove the following redirect chain if possible:

- https://l.sharethis.com/pview?event=pview&hostname=asylummagazine.org&location=%2F&product=ga&url=https%3A%2F%2Fasylummagazine.org%2F&source=sharethis.js&fcmp=false&fcmpv2=false&has_segmentio=false&title=Home%20-%20Asylum%20Magazine&cms=unknown&publisher=5ee48d90cb286400128e81af&sop=true&bsamesite=true&consentDomain=.consensu.org&consent_duration=388&gdpr_domain=.consensu.org&gdpr_domain_v1=.consensu.org&version=st_sop.js&lang=en&description=An%20International%20Magazine%20for%20Democratic%20Psychiatry
- https://l.sharethis.com/sc?event=pview&hostname=asylummagazine.org&location=%2F&product=ga&url=https%3A%2F%2Fasylummagazine.org%2F&source=sharethis.js&fcmp=false&fcmpv2=false&has segmentio=false&title=Home%20-%20Asylum%20Magazine&cms=unknown&publisher=5ee48d90cb286400128e81af&sop=true&bsamesite=true&consentDomain=.consensu.org&consent_duration=388&gdpr_domain=.consensu.org&gdpr_domain_v1=.consensu.org&version=st_sop_js&lang=en&description=An%20International%20Magazine%20for%20Democratic%20Psychiatry&samesite=None
- https://l.sharethis.com/sc?event=pview&hostname=asylummagazine.org&location=%2F&product=ga&url=https%3A%2F%2Fasylummagazine.org%2F&source=sharethis.js&fcmp=false&fcmpv2=false&has_segmentio=false&title=Home%20-%20Asylum%20Magazine&cms=unknown&publisher=5ee48d90cb28 6400128e81af&sop=true&bsamesite=true&consentDomain=.consensu.org&consent_duration=388&gdpr_domain=.consensu.org&gdpr_domain_v1=.consensu.org&version=st_sop.js&lang=en&description=An%20International%20Magazine%20for%20Democratic%20Psychiatry&samesite=None

Minify JavaScript for the following resources to reduce their size by 1.3KiB (1% reduction).

- Minifying https://translate.googleapis.com/element/TE 20200506 00/e/js/element/element main.js could save 613B (1% reduction) after compression. See optimized version.
- Minifying https://google-analytics.com/analytics.js could save 184B (1% reduction) after compression. See optimized version.
- Minifying https://asylummagazine.org/wp-content/plugins/better-wp-security/core/modules/wordpress-tweaks/js/blankshield/blankshield.min.js could save 144B (16% reduction) after compression. See <a href="https://oreina.com/oreina/plugins/better-wp-security/core/modules/wordpress-tweaks/js/blankshield/blankshield.min.js could save 144B (16% reduction) after compression. See https://oreina/plugins/better-wp-security/core/modules/wordpress-tweaks/js/blankshield/blankshield.min.js
- Minifying https://translate.googleapis.com/translate_static/js/element/main.js could save 79B (5% reduction) after compression. See optimized version.
- Minifying https://translate.google.com/translate_a/element.js?cb=googleTranslateElementInit2 could save 75B (10% reduction) after compression. See https://cb=googleTranslateElementInit2 could save 75B (10% reduction) after compression. See https://cb=googleTranslateElementInit2 could save 75B (10% reduction) after compression. See https://cb=googleTranslateElement.js?cb=googleTranslateElementInit2 could save 75B (10% reduction) after compression.
- Minifying https://co.wp.com/c/5.5.1/wp-includes/js/jquery/jguery/jguery/jg.could-save-688 (1% reduction) after compression. See https://co.wp.com/c/5.5.1/wp-includes/js/jquery/jguery-jg-could-save-688 (1% reduction) after compression. See https://co.wp.com/c/5.5.1/wp-includes/js/jquery-jg-query-jg-could-save-688 (1% reduction) after compression. See https://co.wp.com/c/5.5.1/wp-includes/js/jquery-jg-q
- Minifying https://co.wp.com/p/jetpack/9.0.2/ inc/build/photon/photon.min.js could save 52B (13% reduction) after compression. See optimized version.
- Minifying https://co.wp.com/c/5.5.1/wp-includes/js/wp-embed.min.js could save 29B (4% reduction) after compression. See optimized version.
- Minifying https://co.wp.com/c/5.5.1/wp-includes/is/comment-reply.min.js could save 28B (3% reduction) after compression. See optimized version.
- Minifying https://asylummagazine.org/wp-content/plugins/final-tiles-gallery/scripts/jquery.finalTilesGallery.js could save 25B (1% reduction) after compression. See https://asylummagazine.org/wp-content/plugins/final-tiles-gallery/scripts/jquery.finalTilesGallery.js could save 25B (1% reduction) after compression. See https://asylummagazine.org/wp-content/plugins/final-tiles-gallery/scripts/jquery.finalTilesGallery.js
- Minifying https://platform-api.sharethis.com/js/sharethis.js could save 14B (1% reduction) after compression. See optimized version.
- Minifying https://asylummagazine.org/wp-content/themes/time/data/js/3rd-party.min.js could save 8B (1% reduction) after compression. See optimized version
- Minifying https://ajax.cloudflare.com/cdn-cgi/scripts/7089c43e/cloudflare-static/rocket-loader.min.js could save 3B (1% reduction) after compression. See https://ajax.cloudflare.com/cdn-cgi/scripts/7089c43e/cloudflare-static/rocket-loader.min.js could save 3B (1% reduction) after compression. See https://ajax.cloudflare.com/cdn-cgi/scripts/7089c43e/cloudflare-static/rocket-loader.min.js could save 3B (1% reduction) after compression.
- Minifying https://asylummagazine.org/wp-content/plugins/better-wp-security/core/modules/wordpress-tweaks/js/block-tabnapping.min.js could save 3B (1% reduction) after compression. See <a href="https://asylummagazine.org/wp-content/plugins/better-wp-security/core/modules/wordpress-tweaks/js/block-tabnapping.min.js could save 3B (1% reduction) after compression. See <a href="https://asylummagazine.org/wp-content/plugins/better-wp-security/core/modules/wordpress-tweaks/js/block-tabnapping.min.js could save 3B (1% reduction) after compression. See <a href="https://asylummagazine.org/wp-content/plugins/better-wp-security/core/modules/wordpress-tweaks/js/block-tabnapping.min.js could save 3B (1% reduction) after compression.
- Minifying https://asylummagazine.org/wp-content/themes/time/data/js/time.min.js could save 3B (1% reduction) after compression. See optimized version.



Minify CSS AVG SCORE: 96% CSS HIGH

Minify CSS for the following resources to reduce their size by 519B (1% reduction).

- Minifying https://netdna.bootstrapcdn.com/font-awesome/4.1.0/css/font-awesome.css could save 345B (7% reduction) after compression. See optimized ver sion.
- Minifying https://co.wp.com/p/jetpack/9.0.2/css/jetpack.css could save 71B (1% reduction) after compression. See optimized version.
- Minifying https://co.wp.com/c/5.5.1/wp-includes/css/dist/block-library/style.min.css could save 51B (1% reduction) after compression. See https://co.wp.com/c/5.5.1/wp-includes/css/dist/block-library/style.min.css could save 51B (1% reduction) after compression. See https://co.wp.com/c/5.5.1/wp-includes/css/dist/block-library/style.min.css
- Minifying https://translate.googleapis.com/translate_static/css/translateelement.css could save 50B (2% reduction) after compression. See optimized versio
- Minifying https://asylummagazine.org/wp-content/cache/wpfc-minified/20jm29vr/cbh55.css could save 1B (1% reduction) after compression. See https://asylummagazine.org/wp-content/cache/wpfc-minified/20jm29vr/cbh55.css could save 1B (1% reduction) after compression. See https://asylummagazine.org/wp-content/cache/wpfc-minified/20jm29vr/cbh55.css could save 1B (1% reduction) after compression. See https://asylummagazine.org/wp-content/cache/wpfc-minified/20jm29vr/cbh55.css
- Minifying https://asylummagazine.org/wp-content/cache/wpfc-minified/m0prf04c/cbh55.css could save 1B (1% reduction) after compression. See https://asylummagazine.org/wp-content/cache/wpfc-minified/m0prf04c/cbh55.css could save 1B (1% reduction) after compression. See https://asylummagazine.org/wp-content/cache/wpfc-minified/m0prf04c/cbh55.css could save 1B (1% reduction) after compression. See https://asylummagazine.org/wp-content/cache/wpfc-minified/m0prf04c/cbh55.css

Optimize the following images to reduce their size by 473B (14% reduction).

- Losslessly compressing https://www.paypalobjects.com/en_US/GB/i/btn/btn_donateCC_LG.gif could save 434B (16% reduction). See optimized version.
- Losslessly compressing https://asylummagazine.org/wp-content/plugins/gtranslate/flags/16/en.png could save 39B (6% reduction). See https://asylummagazine.org/wp-content/plugins/gtranslate/flags/16/en.png could save 39B (6% reduction). See https://asylummagazine.org/wp-content/plugins/gtranslate/flags/16/en.png could save 39B (6% reduction). See https://asylummagazine.org/wp-content/plugins/gtranslate/flags/16/en.png

The following resources have no character set specified in their HTTP headers. Specifying a character set in HTTP headers can speed up browser rendering.

https://asylummagazine.org/wp-content/themes/time/data/img/icons/icons.woff

Avoid bad requests AVG SCORE: 98% CONTENT HIGH A (100) You scored 100% on this recommendation - nothing to do here! Avoid landing page redirects AVG SCORE: 98% SERVER HIGH You scored 100% on this recommendation - nothing to do here! Defer parsing of JavaScript ▲ AVG SCORE: 72% JS HIGH A (100) You scored 100% on this recommendation - nothing to do here! **Enable compression** A (100) ▲ AVG SCORE: 90% **SERVER** HIGH You scored 100% on this recommendation - nothing to do here! **Enable Keep-Alive** AVG SCORE: 99% SERVER HIGH

You scored 100% on this recommendation - nothing to do here!



Inline small CSS	A (100)	♦ AVG SCORE: 99%	CSS	HIGH
You scored 100% on this recommendation - nothing to do h	here!			
Inline small JavaScript	A (100)	♦ AVG SCORE: 99%	JS	HIGH
You scored 100% on this recommendation - nothing to do h	here!			
Minimize request size	A (100)	♦ AVG SCORE: 99%	CONTENT	HIGH
You scored 100% on this recommendation - nothing to do h	here!			
Put CSS in the document head	A (100)	♦ AVG SCORE: 100%	CSS	HIGH
You scored 100% on this recommendation - nothing to do h	here!			
Serve resources from a consistent URL	A (100)	♠ AVG SCORE: 91%	CONTENT	HIGH
You scored 100% on this recommendation - nothing to do h	here!			
Serve scaled images	A (100)	▲ AVG SCORE: 69%	IMA GES	HIGH
You scored 100% on this recommendation - nothing to do h	here!			
Specify a cache validator	A (100)	♦ AVG SCORE: 95%	SERVER	HIGH
You scored 100% on this recommendation - nothing to do here!				
Combine images using CSS sprites	A (100)	♦ AVG SCORE: 98%	IMA GES	HIGH
You scored 100% on this recommendation - nothing to do h	here!			
Avoid CSS @import	A (100)	♦ AVG SCORE: 98%	CSS	MEDIUM
You scored 100% on this recommendation - nothing to do h	here!			
Prefer asynchronous resources	A (100)	♦ AVG SCORE: 100%	JS	MEDIUM
You scored 100% on this recommendation - nothing to do h	here!			
Specify image dimensions	A (100)	♦ AVG SCORE: 98%	IMAGES	MEDIUM



You scored 100% on this recommendation - nothing to do here!

Avoid a character set in the meta tag

A (100)

A VG SCORE: 100%

CONTENT

LOW

You scored 100% on this recommendation - nothing to do here!



YSlow Recommendations

YSlow Recommendations

There are 4 static components without a far-future expiration date.

- https://www.paypalobjects.com/en_US/GB/i/btn/btn_donateCC_LG.gif
- https://ajax.cloudflare.com/cdn-cgi/scripts/7089c43e/cloudflare-static/rocket-loader.min.js
- https://translate.google.com/translate_a/element.js?cb=googleTranslateElementInit2
- https://platform-api.sharethis.com/js/sharethis.js

Use cookie-free domains

F (30)

✓ AVG SCORE: 57%

COOKIE

LOW

There are 14 components that are not cookie-free

- https://asylummagazine.org/wp-content/cache/wpfc-minified/20jm29vr/cbh55.css
- https://asylummagazine.org/wp-content/cache/wpfc-minified/1yu6mlbp/cbh55.css
- https://asylummagazine.org/wp-content/plugins/gtranslate/flags/16/en.png
- https://asylummagazine.org/wp-content/cache/wpfc-minified/m0prf04c/cbh55.css
- https://ajax.cloudflare.com/cdn-cgi/scripts/7089c43e/cloudflare-static/rocket-loader.min.js
- https://asylummagazine.org/wp-content/plugins/jetpack/vendor/automattic/jetpack-lazy-images/src/js/lazy-images.min.js
- https://asylummagazine.org/wp-content/themes/time/drone/js/social-media-api.js
- https://asylummagazine.org/wp-content/themes/time/data/js/time.min.js
- https://asylummagazine.org/wp-content/themes/time/data/js/3rd-party.min.js
- https://asylummagazine.org/wp-content/plugins/better-wp-security/core/modules/wordpress-tweaks/js/block-tabnapping.min.js
- https://asylummagazine.org/wp-content/plugins/better-wp-security/core/modules/wordpress-tweaks/js/blankshield/blankshield.min.js
- https://asylummagazine.org/wp-content/plugins/final-tiles-gallery/scripts/jquery.finalTilesGallery.js
- https://asylummagazine.org/wp-content/plugins/contact-form-7/includes/js/scripts.js
- https://asylummagazine.org/wp-content/cache/wpfc-minified/ei66ehjo/cbh55.js

Reduce DNS lookups

F (40)

✓ AVG SCORE: 72%

CONTENT

LOW

The components are split over more than 4 domains

- asylummagazine.org: 15 components, 620.2K (153.0K GZip)
- c0.wp.com: 6 components, 232.8K (56.1K GZip)
- www.paypalobjects.com: 1 component, 2.8K
- ajax.cloudflare.com: 1 component, 12.3K (4.5K GZip)
- stats.wp.com: 1 component, 8.9K (3.1K GZip)
- translate.google.com: 1 component, 1.7K (0.7K GZip)
- platform-api.sharethis.com: 1 component, 100.6K (31.9K GZip)
- buttons-config.sharethis.com: 1 component, 0.03K
- google-analytics.com: 1 component, 46.4K (18.6K GZip)
- translate.googleapis.com: 4 components, 269.1K (93.7K GZip)
- c.sharethis.mgr.consensu.org: 1 component, 2.1K (1.3K GZip)
- netdna.bootstrapcdn.com: 1 component, 25.1K (4.9K GZip)
- pixel.wp.com: 1 component, 0.05K
- i2.wp.com: 1 component, 0.06K
- I.sharethis.com: 3 components, 1.3K
- www.gstatic.com: 3 components, 3.5K

Make fewer HTTP requests

(98)

▲ AVG SCORE: 75%

CONTENT

HIGH

This page has 17 external Javascript scripts. Try combining them into fewer scripts.



YSlow Recommendations

2		A AVG 000PE 049/	050/50	LIIOLI
Compress components	A (100)	AVG SCORE: 91%	SERVER	HIGH
You scored 100% on this recommendation - nothing to do h	ere!			
Use a Content Delivery Network (CDN)	A (100)	AVG SCORE: 32%	SERVER	MEDIUM
Using a CDN YSlow doesn't recognize? Specify your CD	ONs in your <u>User Settings</u> .			
Minify JavaScript and CSS	A (100)	▲ AVG SCORE: 72%	CSS/JS	MEDIUM
You scored 100% on this recommendation - nothing to do h	ere!			
Avoid URL redirects	A (100)	AVG SCORE: 87%	CONTENT	MEDIUM
You scored 100% on this recommendation - nothing to do h	ere!			
Make AJAX cacheable	A (100)	♦ AVG SCORE: 100%	JS	MEDIUM
You scored 100% on this recommendation - nothing to do h	ere!			
Remove duplicate JavaScript and CSS	A (100)	♦ AVG SCORE: 100%	CSS/JS	MEDIUM
You scored 100% on this recommendation - nothing to do h	ere!			
Avoid AlphalmageLoader filter	A (100)	♦ AVG SCORE: 99%	CSS	MEDIUM
You scored 100% on this recommendation - nothing to do h	ere!			
Avoid HTTP 404 (Not Found) error	A (100)	♦ AVG SCORE: 98%	CONTENT	MEDIUM
You scored 100% on this recommendation - nothing to do h	ere!			
Reduce the number of DOM elements	A (100)	AVG SCORE: 90%	CONTENT	LOW
You scored 100% on this recommendation - nothing to do h	ere!			
Use GET for AJAX requests	A (100)	♦ AVG SCORE: 100%	JS	LOW
You scored 100% on this recommendation - nothing to do h	ere!			
Avoid CSS expressions	A (100)	♦ AVG SCORE: 100%	CSS	LOW

You scored 100% on this recommendation - nothing to do here!



YSlow Recommendations

