



Performance Report for: <http://infinitopes.com/>

Report generated: Mon, Mar 11, 2024 6:54 AM -0700
 Test Server Location: London, UK
 Using: Chrome 117.0.0.0, Lighthouse 11.0.0

A	Performance	Structure	L. Contentful Paint	T. Blocking Time	C. Layout Shift
	93%	100%	1.6s	12ms	0

Top Issues

Low	Avoid enormous network payloads <small>LCP</small>	Total size was 1.07MB
Low	Properly size images	Potential savings of 15.9KB
Low	Avoid multiple page redirects <small>FCP LCP</small>	Potential savings of 33ms
Low	Avoid long main-thread tasks <small>TBT</small>	2 long tasks found
Low	Reduce JavaScript execution time <small>TBT</small>	231ms spent executing JavaScript

Page Details



Total Page Size - 1.07MB



Total Page Requests - 19



How does this affect me?

Today's web user expects a fast and seamless website experience. Delivering that fast experience can result in increased visits, conversions and overall happiness.

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

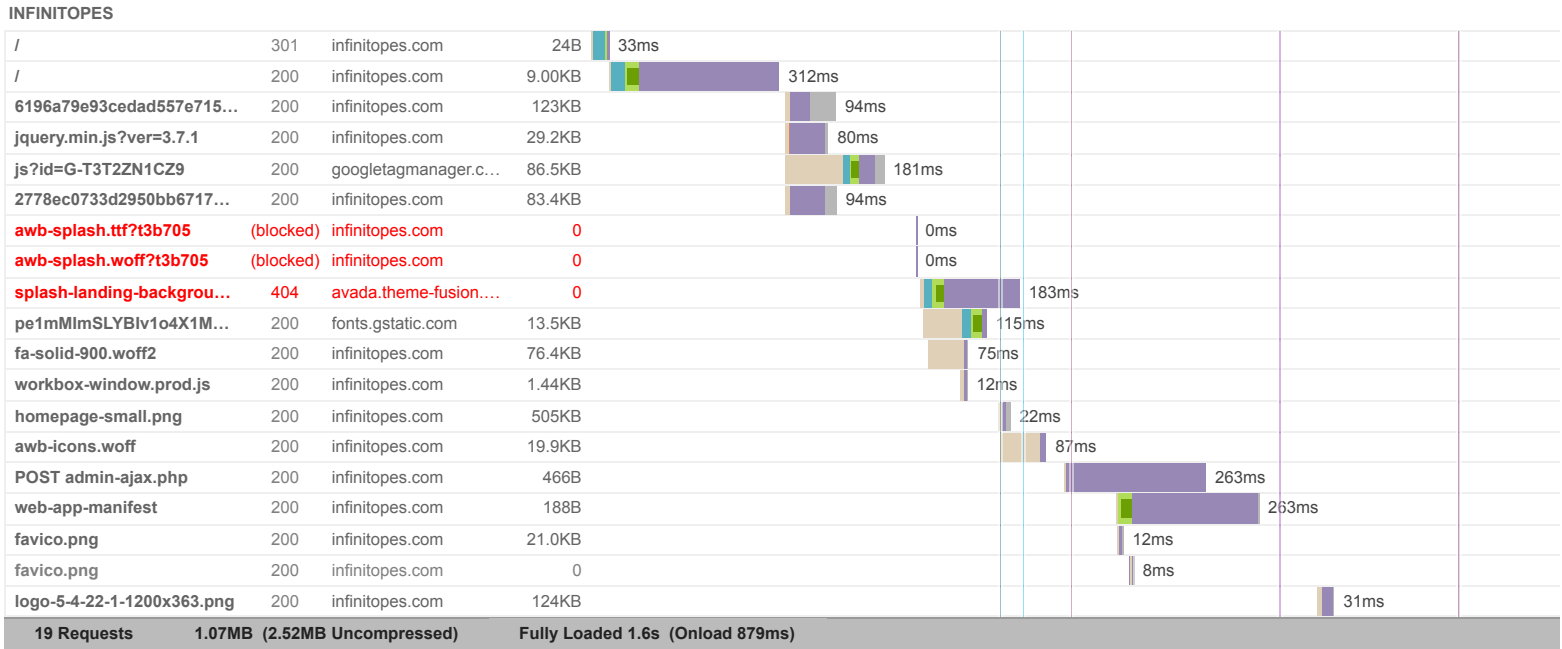
About GTmetrix

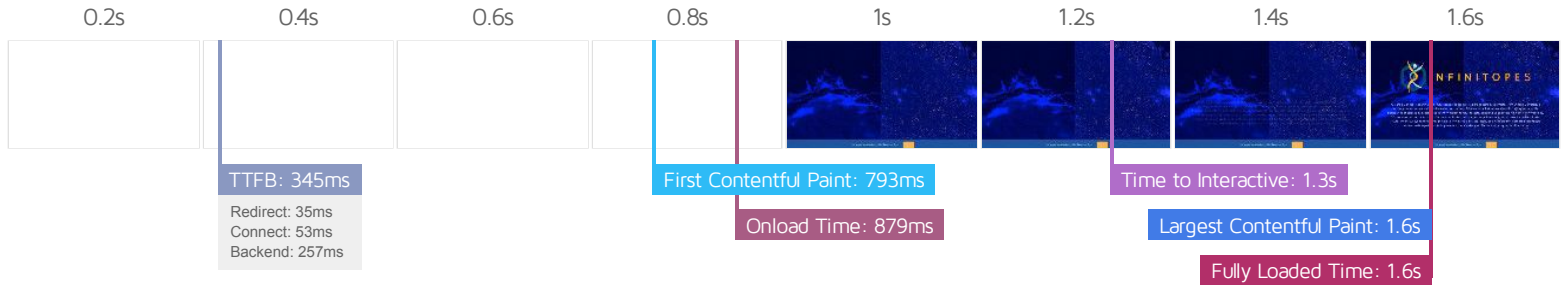


GTmetrix is developed by the good folks at **Carbon60**, a Canadian hosting company with over 28 years experience in web technology.

<https://carbon60.com/>

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.





Performance Metrics

<p>First Contentful Paint</p> <p>How quickly content like text or images are painted onto your page. A good user experience is 0.9s or less.</p>	<p>Good - Nothing to do here</p> <p>793ms</p>	<p>Time to Interactive</p> <p>How long it takes for your page to become fully interactive. A good user experience is 2.5s or less.</p>	<p>Good - Nothing to do here</p> <p>1.3s</p>
<p>Speed Index</p> <p>How quickly the contents of your page are visibly populated. A good user experience is 1.3s or less.</p>	<p>Good - Nothing to do here</p> <p>1.0s</p>	<p>Total Blocking Time</p> <p>How much time is blocked by scripts during your page loading process. A good user experience is 150ms or less.</p>	<p>Good - Nothing to do here</p> <p>12ms</p>
<p>Largest Contentful Paint</p> <p>How long it takes for the largest element of content (e.g. a hero image) to be painted on your page. A good user experience is 1.2s or less.</p>	<p>OK, but consider improvement</p> <p>1.6s</p>	<p>Cumulative Layout Shift</p> <p>How much your page's layout shifts as it loads. A good user experience is a score of 0.1 or less.</p>	<p>Good - Nothing to do here</p> <p>0</p>

Browser Timings

Redirect	35ms	Connect	53ms	Backend	257ms
TTFB	345ms	DOM Int.	712ms	DOM Loaded	752ms
First Paint	793ms	Onload	879ms	Fully Loaded	1.6s

IMPACT AUDIT

Low **Reduce unused CSS** FCP LCP Potential savings of 118KB

Reduce unused rules from stylesheets and defer CSS not used for above-the-fold content to decrease bytes consumed by network activity.

URL	TRANSFER SIZE	POTENTIAL SAVINGS
• https://infiniopes.com/wp-content/uploads/fusion-styles/6196a79e93cedad557e71526d2c8ffe2.min.css?ver=3.8.2	123KB	118KB

Low **Serve images in next-gen formats** Potential savings of 476KB

Image formats like WebP and AVIF often provide better compression than PNG or JPEG, which means faster downloads and less data consumption.

URL	RESOURCE SIZE	POTENTIAL SAVINGS
https://infiniopes.com/wp-content/uploads/2022/02/homepage-small.png	505KB	394KB
https://infiniopes.com/wp-content/uploads/2022/04/logo-5-4-22-1-1200x363.png	124KB	82.1KB

Low **Reduce initial server response time** FCP LCP Root document took 257ms

Keep the server response time for the main document short because all other requests depend on it.

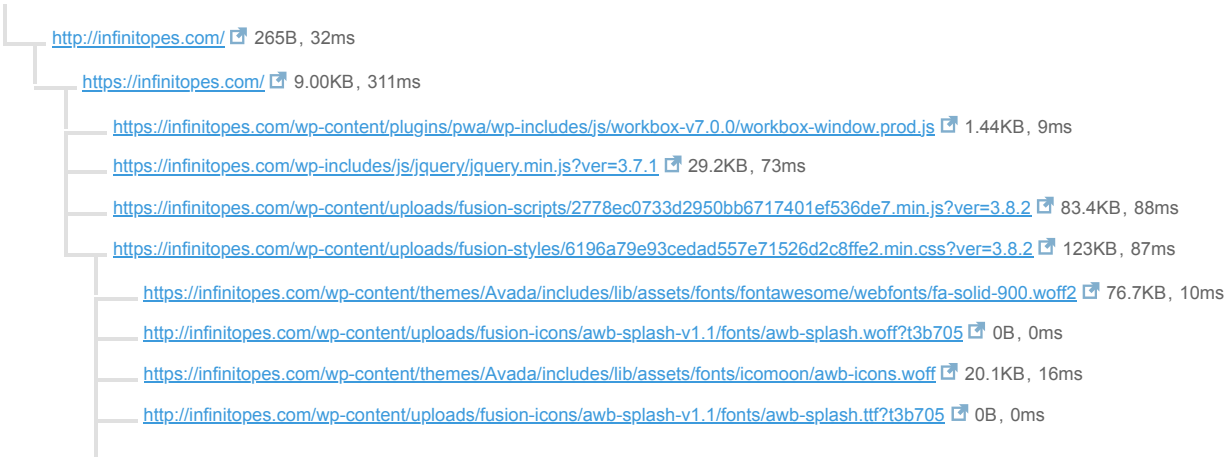
URL	TIME SPENT
• https://infiniopes.com/	257ms

Low **Avoid chaining critical requests** FCP LCP 8 chains found

The Critical Request Chains below show you what resources are loaded with a high priority. Consider reducing the length of chains, reducing the download size of resources, or deferring the download of unnecessary resources to improve page load.

Maximum critical path latency: **836ms**

INITIAL NAVIGATION



Low **Reduce unused JavaScript** LCP Potential savings of 103KB

Reduce unused JavaScript and defer loading scripts until they are required to decrease bytes consumed by network activity.

URL	TRANSFER SIZE	POTENTIAL SAVINGS
https://infinitepes.com/wp-content/uploads/fusion-scripts/2778ec0733d2950bb6717401ef536de7.min.js?ver=3.8.2	83.4KB	61.9KB
https://www.googletagmanager.com/gtag/js?id=G-T3T2ZN1CZ9	86.8KB	41.5KB

N/A **Avoid an excessive DOM size** TBT 145 elements

A large DOM will increase memory usage, cause longer style calculations, and produce costly layout reflows.

STATISTIC	ELEMENT	VALUE
Total DOM Elements		145
Maximum DOM Depth	div.fusion-column-wrapper > div.fusion-form-field > div.fusion-form-input-with-icon > i.fa-phone-square-alt <i class="fa-phone-square-alt fas">	24
Maximum Child Elements	body.home <body class="home page-template page-template-100-width page-template-100-width-php pag..." data-awb-post-id="176" style="--viewportWidth: 1367;">	8

N/A **Largest Contentful Paint element** LCP 1,600 ms

This is the largest contentful element painted within the viewport.

ELEMENT

```
div.fusion-column-wrapper > div > span.fusion-imageframe > img.img-responsive

```

PHASE	% OF LCP	TIMING
TTFB	22%	345ms
Load Delay	63%	1.0s
Load Time	1%	21ms
Render Delay	14%	224ms

N/A

Eliminate render-blocking resources FCP LCP

Potential savings of 22ms

Resources are blocking the first paint of your page. Consider delivering critical JS/CSS inline and deferring all non-critical JS/styles.

Resources that **may** be contributing to render-blocking include:

URL	TRANSFER SIZE	DOWNLOAD TIME
• https://infiniopes.com/wp-content/uploads/fusion-styles/6196a79e93cedad557e71526d2c8ffe2.min.css?ver=3.8.2	123KB	759ms
• https://infiniopes.com/wp-includes/js/jquery/jquery.min.js?ver=3.7.1	29.2KB	607ms

N/A

Avoid serving legacy JavaScript to modern browsers TBT

Potential savings of 8.00KB

Polyfills and transforms enable legacy browsers to use new JavaScript features. However, many aren't necessary for modern browsers. For your bundled JavaScript, adopt a modern script deployment strategy using module/nomodule feature detection to reduce the amount of code shipped to modern browsers, while retaining support for legacy browsers.

URL	POTENTIAL SAVINGS
https://infiniopes.com/wp-content/uploads/fusion-scripts/2778ec0733d2950bb6717401ef536de7.min.js?ver=3.8.2 Line:10 Column:81700 Line:24 Column:9272	8.00KB
<code>Array.prototype.filter</code>	
<code>@babel/plugin-transform-clas</code>	
<code>ses</code>	

N/A

Avoid large layout shifts CLS

1 element found

These DOM elements contribute most to the CLS of the page.

ELEMENT	CLS CONTRIBUTION
Contact Us <code><h2 class="title-heading-center fusion-responsive-typography-calculated" style="margin: 0px; font-size: 1em; color: var(--awb-color1); --fontSize: 40;"></code>	0.00

N/A

Minimize main-thread work TBT

Main-thread busy for 702ms

Consider reducing the time spent parsing, compiling and executing JS. You may find delivering smaller JS payloads helps with this.

CATEGORY	TIME SPENT
Other	318ms
Script Evaluation	218ms
Style & Layout	93ms
Parse HTML & CSS	44ms
Script Parsing & Compilation	14ms
Rendering	11ms

Third-party code can significantly impact load performance. Limit the number of redundant third-party providers and try to load third-party code after your page has primarily finished loading.

THIRD-PARTY	TRANSFER SIZE	MAIN-THREAD BLOCKING TIME
GOOGLE TAG MANAGER	86.8KB	0ms
<ul style="list-style-type: none">https://www.googletagmanager.com/gtag/js?id=G-T3T2ZN1CZ9	86.8KB	0ms
GOOGLE FONTS	14.1KB	0ms
<ul style="list-style-type: none">https://fonts.gstatic.com/s/nunitosans/v15/pe1mMImSLYBlv1o4X1M8ce2xCx3yop4tQpF_MeTm0lfGW_VpNn64CL7U8upHZIbMV51Q42ptCp5F5bxqqtQ1yiU4G1iIXs1UI.woff2	14.1KB	0ms
THEME-FUSION.COM	0B	0ms

No user timings and/or marks found.