

Block ads and trackers on this page

Create account



Latest Performance Report for:

<https://www.block-tree.tech/>

Report generated: Thu, Jun 1, 2023 2:05 AM -0700
Test Server Location: Vancouver, Canada
Using: Chrome (Desktop) 103.0.5060.134, Lighthouse 9.6.4

GTmetrix Grade

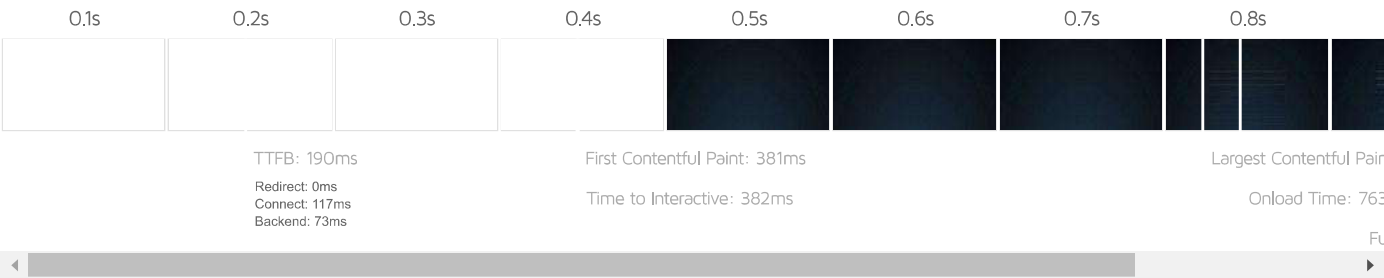
	Performance	Structure
	99%	92%

Web Vitals

LCP	TBT	CLS
740ms	0ms	0

Summary

Speed Visualization



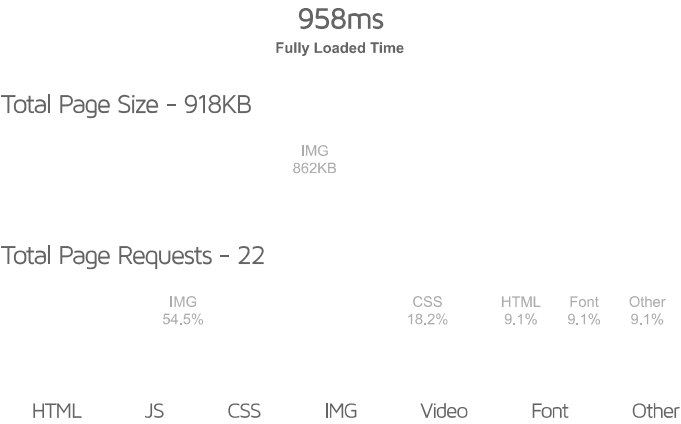
Top Issues

These audits are identified as the top issues impacting **your performance**.

	All	FCP	LCP	TBT	CLS
IMPACT	AUDIT				
Med-Low	Properly size images			Potential savings of 703KB	
Med-Low	Use a Content Delivery Network (CDN)			14 resources found	
Med-Low	Avoid CSS @import			1 resource found	
Low	Serve images in next-gen formats			Potential savings of 662KB	
Low	Avoid enormous network payloads			Total size was 918KB	

Page Details

Your page content is broken down into the following:



More from GTmetrix

Additional tips and suggestions based on your page analysis.

- Need help with optimization?
Find a developer with our partner Fiverr to optimize your performance
- Third-party requests are affecting your performance
Learn why and potential solutions
- Understand your GTmetrix Report
Learn everything you need to know about GTmetrix Reports
- Access Analysis Options with a GTmetrix account
Block ads, capture video, change connection speeds, etc

[Read our blog for more performance tips and advice.](#)

Performance

Structure

Waterfall

Video

History

[GTmetrix REST API](#)

[Test Server Locations](#)

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Performance

Performance Metrics

The following metrics are generated using Lighthouse Performance data.

Metric details ☐ OFF

Good - Nothing to do here

Good - Nothing to do here

381ms

First Contentful Paint

381ms

Time to Interactive

Good - Nothing to do here

756ms

Speed Index

Good - Nothing to do here

0ms

Total Blocking Time

Good - Nothing to do here

740ms

Largest Contentful Paint

Good - Nothing to do here

0

Cumulative Layout Shift

Browser Timings

These timings are milestones reported by the browser.

0ms

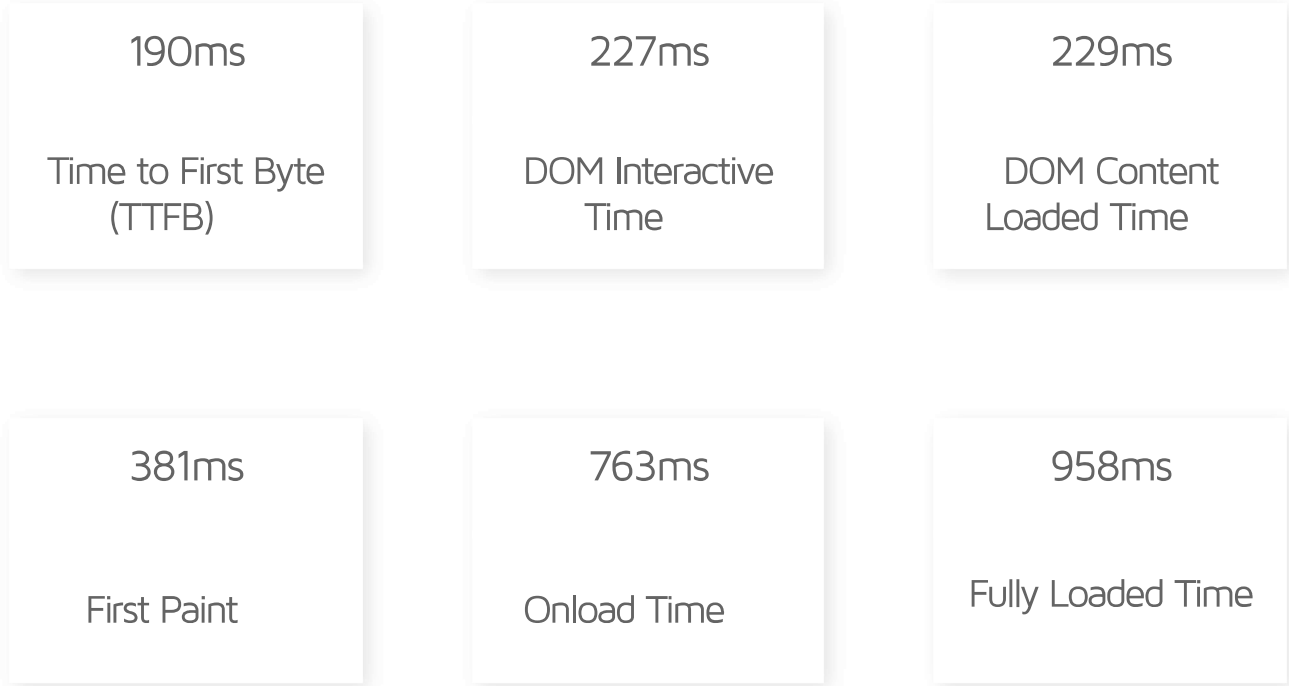
Redirect Duration

117ms

Connection
Duration

73ms

Backend Duration



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Performance

Structure

All	FCP	LCP	TBT	CLS
IMPACT	AUDIT			
Med-Low	Properly size images	Potential savings of 703KB		

Serve images that are appropriately-sized to save cellular data and improve load time.

[Learn how to improve this](#)

IMPACT	AUDIT		
URL		RESOURCE SIZE	POTENTIAL SAVINGS
https://block-tree.tech/Profile/images/prf.png		359KB	359KB
https://block-tree.tech/Profile/images/abt.png		151KB	151KB
https://block-tree.tech/Profile/images/mtt.png		42.7KB	42.7KB
https://block-tree.tech/Profile/images/pfp2.png		35.7KB	35.6KB
https://block-tree.tech/Profile/images/eml.png		29.8KB	29.8KB
https://block-tree.tech/Profile/images/ghb.png		27.7KB	27.6KB
https://block-tree.tech/Profile/images/faq.png		22.2KB	22.1KB
https://block-tree.tech/Profile/images/lst.png		18.3KB	18.3KB
https://block-tree.tech/Profile/images/frm.png		17.5KB	17.5KB

Med-Low

Use a Content Delivery Network (CDN)

14 resources found

CDNs can give an equally fast web experience to your users across the globe.

[Learn how to improve this](#)

URL

- <https://www.block-tree.tech/style.css>
- <https://block-tree.tech/images/blocktree.png>
- <https://block-tree.tech/Profile/images/frm.png>
- <https://block-tree.tech/Profile/images/pfp2.png>
- <https://block-tree.tech/Profile/images/prf.png>
- <https://block-tree.tech/Profile/images/bnb.png>
- <https://block-tree.tech/Profile/images/abt.png>
- <https://block-tree.tech/Profile/images/faq.png>
- <https://block-tree.tech/Profile/images/mtt.png>
- <https://block-tree.tech/Profile/images/lst.png>
- <https://block-tree.tech/Profile/images/ghb.png>
- <https://block-tree.tech/Profile/images/eml.png>
- <https://block-tree.tech/favicon/favicon-16x16.png>
- <https://block-tree.tech/style.css>

Med-Low

Avoid CSS @import

1 resource found

Using CSS @import in an external stylesheet can add additional delays during the loading of a web page.

[Learn how to improve this](#)

STYLESHEETS WITH @IMPORT STATEMENTS AND THE STYLESHEETS THEY IMPORT

- <https://block-tree.tech/style.css>

Low

Serve images in next-gen formats

Potential savings of 662KB

IMPACT

AUDIT

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

Learn how to improve this

URL	RESOURCE SIZE	POTENTIAL SAVINGS
https://block-tree.tech/Profile/images/prf.png	359KB	345KB
https://block-tree.tech/images/blocktree.png	156KB	141KB
https://block-tree.tech/Profile/images/abt.png	151KB	110KB
https://block-tree.tech/Profile/images/pfp2.png	35.7KB	22.6KB
https://block-tree.tech/Profile/images/ghb.png	27.7KB	12.9KB
https://block-tree.tech/Profile/images/faq.png	22.2KB	12.1KB
https://block-tree.tech/Profile/images/frm.png	17.5KB	10.4KB
https://block-tree.tech/Profile/images/eml.png	29.8KB	8.60KB

Low

Avoid enormous network payloads

Total size was 918KB

Large network payloads cost users real money and are highly correlated with long load times.

Learn how to improve this

URL	TRANSFER SIZE
https://block-tree.tech/Profile/images/prf.png	360KB
https://block-tree.tech/images/blocktree.png	156KB
https://block-tree.tech/Profile/images/abt.png	151KB
https://block-tree.tech/Profile/images/mtt.png	42.7KB
https://block-tree.tech/Profile/images/pfp2.png	35.8KB
https://block-tree.tech/Profile/images/eml.png	29.9KB
https://block-tree.tech/Profile/images/ghb.png	27.8KB
https://fonts.gstatic.com/s/karla/v30/qkB9XvYC6trAT55ZBi1ueQVIjQTD-JrIH2G7nytkHRyQ8p4wUje6bg.woff2	24.2KB
https://block-tree.tech/Profile/images/faq.png	22.2KB
https://block-tree.tech/Profile/images/1st.png	18.3KB

Low

Serve static assets with an efficient cache policy

Potential savings of 2.45KB

A long cache lifetime can speed up repeat visits to your page.

Learn how to improve this

URL	CACHE TTL	TRANSFER SIZE
https://www.block-tree.tech/style.css	30 days	13.1KB
https://block-tree.tech/style.css	30 days	13.1KB

IMPACT	AUDIT		
Low	Eliminate render-blocking resources	Potential savings of 0 ms	
Resources are blocking the first paint of your page. Consider delivering critical JS/CSS inline and deferring all non-critical JS/styles.		Learn how to improve this	
Resources that may be contributing to render-blocking include:			
URL		TRANSFER SIZE	DOWNLOAD TIME
<ul style="list-style-type: none">https://www.block-tree.tech/style.css		13.1KB	383ms

Low	**Avoid long main-thread tasks**	1 long task found	
Lists the longest tasks on the main thread, useful for identifying worst contributors to input delay.		[Learn how to improve this](#)	
URL	START TIME	DURATION	
- <https://www.block-tree.tech/>	416ms	52ms	
Low	**Reduce JavaScript execution time**	13ms spent executing JavaScript	
Consider reducing the time spent parsing, compiling, and executing JS. You may find delivering smaller JS payloads helps with this.		[Learn how to improve this](#)	
URL	TOTAL CPU TIME	SCRIPT EVALUATION	SCRIPT PARSE
- <https://www.block-tree.tech/>	509ms	7ms	5ms
- Unattributable	57ms	0ms	0ms
Low	**Reduce initial server response time**	Root document took 72ms	
Keep the server response time for the main document short because all other requests depend on it.		[Learn how to improve this](#)	
URL	TIME SPENT		
- <https://www.block-tree.tech/>	72ms		
Low	**Minify CSS**	Potential savings of 2.86KB	
Minifying CSS files can reduce network payload sizes.		[Learn how to improve this](#)	
URL		TRANSFER SIZE	POTENTIAL SAVINGS
- <https://block-tree.tech/style.css>		13.1KB	2.86KB

IMPACT	AUDIT	
Low	Avoid non-composited animations	1 animated element found
Animations which are not composited can be janky and increase CLS. Learn how to improve this		
ELEMENT	NAME	
body > div#hashtag <div id="hashtag">		
Unsupported CSS Properties: background-position-x, background-position-y	animate	

Low	Avoid chaining critical requests	1 chain 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. Learn how to improve this		
Maximum critical path latency: 385ms		
INITIAL NAVIGATION		
<div><div><div><div><div></div><div>https://www.block-tree.tech/</div><div>189ms</div></div></div><div><div><div></div><div>https://www.block-tree.tech/style.css</div><div>64ms</div></div></div><div><div><div></div><div>https://fonts.googleapis.com/css?family=Karla:400,700&display=swap</div><div>44ms</div></div></div><div><div><div></div><div>https://fonts.gstatic.com/s/karla/v30/qkB9XvYC6trAT55ZBi1ueQVIjQTD-JrIH2G7nytkHRyQ8p4wUje6bg.woff2</div><div>7ms</div></div></div></div></div>		

N/A	Avoid an excessive DOM size	53 elements
A large DOM will increase memory usage, cause longer style calculations, and produce costly layout reflows. Learn how to improve this		
STATISTIC	ELEMENT	VALUE
Total DOM Elements		53
Maximum DOM Depth	div.popup > div.popup-photo > a > img 	6

IMPACT	AUDIT	VALUE
STATISTIC	ELEMENT	
Maximum Child Elements	Submit Form Sample Profile Socials Binance Feed Profile About Us F... 	13

N/A

Largest Contentful Paint element

1 element found

This is the largest contentful element painted within the viewport.

ELEMENT

```
div#links > span > a.link > img  

```

N/A

Minimize main-thread work

Main-thread busy for 599ms

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

[Learn how to improve this](#)

CATEGORY	TIME SPENT
Rendering	304ms
Other	151ms
Style & Layout	113ms
Parse HTML & CSS	14ms
Script Evaluation	9ms
Script Parsing & Compilation	6ms

N/A

Reduce the impact of third-party code

Total size was 25.1KB

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.

[Learn how to improve this](#)

THIRD-PARTY	TRANSFER SIZE
GOOGLE FONTS	25.1KB
<ul style="list-style-type: none">https://fonts.gstatic.com/s/karla/v30/qkB9XvYC6trAT55ZBi1ueQVljQTD-JrIH2G7nytkHRyQ8p4wUje	24.2KB

IMPACT	AUDIT	TRANSFER SIZE
THIRD-PARTY		
6bg.woff2		
N/A	Avoid large layout shifts	
Nothing to do here, good job!		Learn how to improve this
N/A	User Timing marks and measures	
No user timings and/or marks found.		Learn more
Hide No Impact Audits		
None	Enable text compression	
Nothing to do here, good job!		Learn how to improve this
None	Use a <meta name="viewport"> tag with width or initial-scale	
Nothing to do here, good job!		Learn how to improve this
None	Use video formats for animated content	
Nothing to do here, good job!		Learn how to improve this
None	Use passive listeners to improve scrolling performance	
Nothing to do here, good job!		Learn how to improve this
None	Don't lazy load Largest Contentful Paint image	LCP was lazy loaded
Nothing to do here, good job!		Learn how to improve this

IMPACT	AUDIT
None	Avoid multiple page redirects
Nothing to do here, good job!	
Learn how to improve this	
None	Efficiently encode images
Nothing to do here, good job!	
Learn how to improve this	
None	Ensure text remains visible during webfont load
Nothing to do here, good job!	
Learn how to improve this	
None	Preconnect to required origins
Nothing to do here, good job!	
Learn how to improve this	
None	Avoid document.write()
Nothing to do here, good job!	
Learn how to improve this	
None	Preload Largest Contentful Paint image
Nothing to do here, good job!	
Learn how to improve this	
None	Reduce unused CSS
Nothing to do here, good job!	
Learn how to improve this	
None	Avoid serving legacy JavaScript to modern browsers
Nothing to do here, good job!	
Learn how to improve this	
None	Defer offscreen images
Nothing to do here, good job!	
Learn how to improve this	

IMPACT	AUDIT
None	Enable Keep-Alive
Nothing to do here, good job!	Learn how to improve this
None	Minify JavaScript
Nothing to do here, good job!	Learn how to improve this
None	Avoid unload event listeners
Nothing to do here, good job!	Learn how to improve this
None	Remove duplicate modules in JavaScript bundles
Nothing to do here, good job!	Learn how to improve this
None	Combine images using CSS sprites
Nothing to do here, good job!	Learn how to improve this
None	Preload key requests
Nothing to do here, good job!	Learn how to improve this
None	Reduce unused JavaScript
Nothing to do here, good job!	Learn how to improve this
None	Lazy load third-party resources with facades
Nothing to do here, good job!	Learn how to improve this
None	Use HTTP/2 for all resources
Nothing to do here, good job!	Learn how to improve this

Waterfall

Video

History

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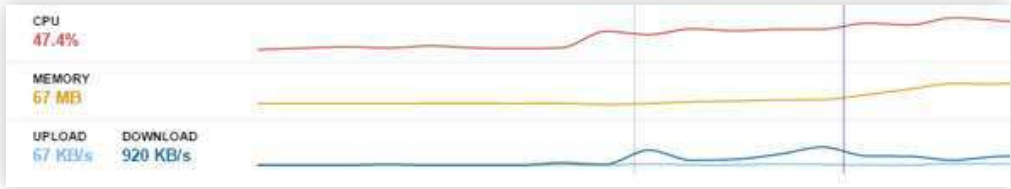
Structure

Waterfall

Waterfall Chart

Fullscreen Download HAR

A request-by-request visualization of the page load. [Learn how to read a waterfall chart.](#)



Registered users have access to Resource Usage Graphs!

See how your page utilizes system resources and add more insight to your Waterfall Chart.

[Log in](#) or [Create an Account](#)

Filter requests...

Block-Tree					Timeline	
URL	Status	Domain	Size			
/	200	block-tree.tech	1.16KB	191ms		
style.css	200	block-tree.tech	13.0KB	71ms		
blocktre...	200	block-tree.tech	156KB		384ms	
frm.png	200	block-tree.tech	17.5KB	148ms		
pfp2.png	200	block-tree.tech	35.7KB	193ms		
prf.png	200	block-tree.tech	359KB		432ms	
bnb.png	200	block-tree.tech	416B		384ms	
abt.png	200	block-tree.tech	151KB		479ms	
faq.png	200	block-tree.tech	22.2KB		496ms	
mtt.png	200	block-tree.tech	42.7KB		535ms	
lst.png	200	block-tree.tech	18.3KB		535ms	
ghb.png	200	block-tree.tech	27.7KB		485ms	
eml.png	200	block-tree.tech	29.8KB		541ms	
favicon-...	200	block-tree.tech	744B		542ms	
Trending...	200	block-tree.tech	846B	126ms		
css?fami...	200	fonts.googleapis.com	846B	47 ms		
qkB9XvY...	200	fonts.gstatic.com	23.7KB	57ms		
style.css	200	block-tree.tech	13.0KB		311ms	
css?fami...	200	fonts.googleapis.com	0		3ms	
qkB9XvY...	200	fonts.gstatic.com	0		3ms	
site.web...	(failed)	block-tree.tech	315B			192ms
favicon-...	200	block-tree.tech	2.10KB			67ms
22 Requests		916KB (0.99MB Uncompressed)		958ms (Onload 763ms)		

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