

Performance Report for:

https://faramira.com/graph-based-pathfinding-using-c-in-unity/

Report generated: Mon, Aug 16, 2021 7:21 AM -0700

Test Server Location: Vancouver, Canada

Using: O Chrome (Desktop) 90.0.4430.212, Lighthouse 7.4.0



Performance 100%

Structure

96%

L. Contentful Paint

T. Blocking Time

C. Layout Shift

330ms

Oms

0

Top Issues

IMPACT	AUDIT	
Med	Avoid an excessive DOM size	1,635 elements
Med-Low	Lazy load third-party resources with facades	1 facade alternative available
Low	Use a Content Delivery Network (CDN)	1 resource found
Low	Serve static assets with an efficient cache policy	Potential savings of 28.8KB
Low	Serve images in next-gen formats	Potential savings of 13.3KB

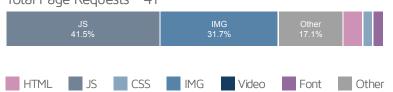
Page Details

7.5s

Total Page Size - 0.96MB



Total Page Requests - 41



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

CARBON 60
THE MANAGED CLOUD COMPANY

GTmetrix is developed by the good folks at **Carbon60**, a Canadian hosting company with over 25 years experience in web technology.

https://carbon60.com/

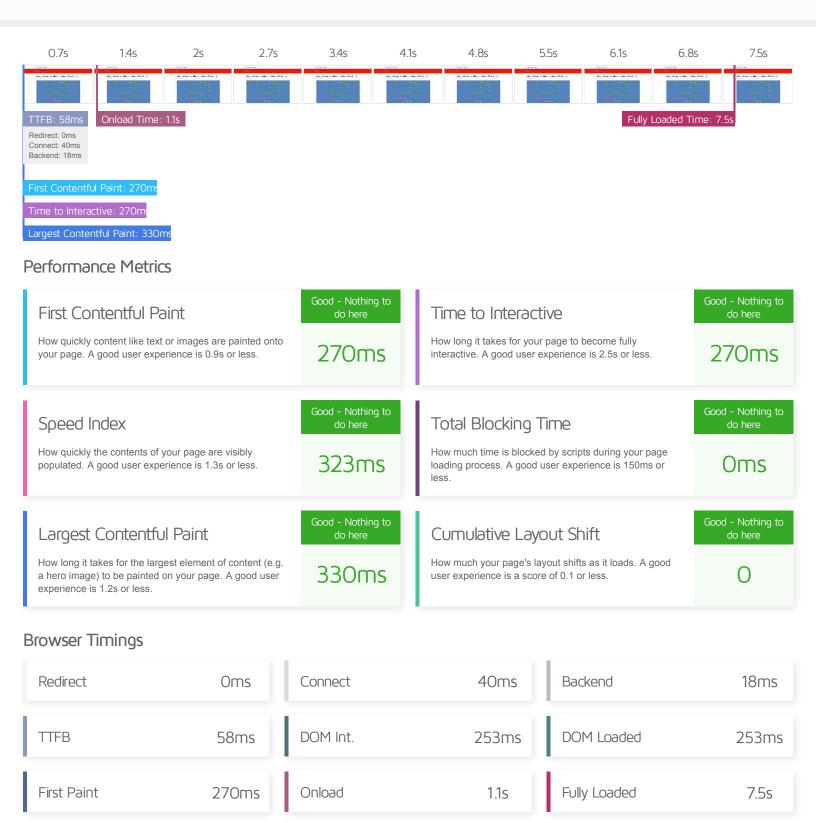


The waterfall chart displays the loading behaviour of your site in your selected browser. It can be used to discover simple issues such as 404's or more complex issues such as external resources blocking page rendering.

Graph-Based Pathfinding Using C# in Unity | Faramira

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+ v0.mjs	200	cdn.ampproject.org	61.2KB	i6ms	
+ amp-analytics-0.1.mjs	200	cdn.ampproject.org	27.2KB	3ms	
+ amp-bind-0.1.mjs	200	cdn.ampproject.org	13.5KB	2ms	
amp-form-0.1.mjs amp-form-0.1.mjs	200	cdn.ampproject.org	12.5KB	3ms	
+ amp-mustache-0.2.mjs	200	cdn.ampproject.org	13.2KB	6ms	
amp-youtube-0.1.mjs ■	200	cdn.ampproject.org	9.42KB	3ms	
+ FeaturedImage-930x620.jpg	200	faramira.com	33.0KB 2	0ms	
+ hqdefault.jpg	200	i.ytimg.com	7.38KB	116ms	
+ linkedin-%230077B5.svg?&flat-sq	200	img.shields.io	1.33KB	312ms	
■ Gmail-D14836?flat-square&logo=g	200	img.shields.io	1.10KB	302ms	
+ Facebook-1877F2?flat-square&log	200	img.shields.io	1.25KB	299ms	
■ Unity-2020.3.5f1-green	200	img.shields.io	1.08KB	144ms	
+ %20-C%23-blue	200	img.shields.io	733B	145ms	
■ amp-auto-lightbox-0.1.mjs	200	cdn.ampproject.org	2.74KB	68ms	
+ ww.mjs	200	cdn.ampproject.org	13.0KB	49ms	
+ 4i4qWOw6TwQ?enablejsapi=1&a	200	youtube.com	23.9KB	117ms	
+ amp-lightbox-gallery-0.1.mjs	200	cdn.ampproject.org	16.6KB	21ms	
+ www-player-webp.css	200	youtube.com	45.0KB	49ms	
+ www-embed-player.js	200	youtube.com	63.7KB	58ms	
+ base.js	200	youtube.com	494KB	145ms	
+ fetch-polyfill.js	200	youtube.com	2.79KB	39ms	
+ KFOmCnqEu92Fr1Mu4mxK.woff2	200	fonts.gstatic.com	15.0KB	47ms	
+ id	302	googleads.g.doublecli	0	45ms	
+ ad_status.js	200	static.doubleclick.net	29B	36ms	
+ remote.js	200	youtube.com	29.1KB	11 ms	
+ s1pMeyNBiuVpr6Z1Tm1CKDkM6S	200	google.com	13.0KB	53ms	
+ embed.js	200	youtube.com	7.34KB	10ms	
+ AKedOLS-tMpWZ8I3dI2KIT891_9M	200	yt3.ggpht.com	3.76KB	47ms	
+ sddefault.webp	200	i.ytimg.com	12.1KB	37ms	
+ id?slf_rd=1	200	googleads.g.doublecli	161B	29ms	
+ cast_sender.js	200	gstatic.com	1.96KB	49ms	
+ generate_204?rkg_CQ	204	youtube.com	0	12ms	
+ cast_sender.js	200	gstatic.com	14.0KB	32ms	
+ cropped-square_1024-32x32.jpg	200	faramira.com	1.17KB	1.1s	
+ gtag.json	200	cdn.ampproject.org	929B	9ms	
■ POST amp?amp_source_origin	200	googletagmanager.com	376B	52ms	
+ collect?v=1&_v=a1&ds=AMP&aip	200	google-analytics.com	35B	24ms	
■ POST log_event?alt=json&key=Al	200	youtube.com	50B	20ms	
+ image-6.png	200	faramira.com	4.12KB		914ms
+ image-7.png			4.071/D	239ms	
	200	faramira.com	4.07KB	255115	







Structure Audits

IMPACT	AUDIT	
Med	Avoid an excessive DOM size	1,635 elements
Med-Low	Lazy load third-party resources with facades	1 facade alternative available
Low	Use a Content Delivery Network (CDN)	1 resource found
Low	Serve static assets with an efficient cache policy	Potential savings of 28.8KB
Low	Serve images in next-gen formats	Potential savings of 13.3KB
Low	Avoid enormous network payloads	Total size was 0.96MB
Low	Properly size images	Potential savings of 4.12KB
Low	Avoid long main-thread tasks	1 long task found
Low	Reduce JavaScript execution time	184ms spent executing JavaScript
Low	Reduce initial server response time	Root document took 18ms
Low	Remove duplicate modules in JavaScript bundles	Potential savings of 16.0KB
Low	Avoid chaining critical requests	1 chain found
Low	Reduce unused JavaScript	Potential savings of 30.3KB
N/A	Largest Contentful Paint element	1 element found
N/A	Minimize main-thread work	Main-thread busy for 576ms
N/A	User Timing marks and measures	8 user timings
N/A	Reduce the impact of third-party code	Total size was 909KB