



Performance Report for: <https://intequus.com/>

Report generated: Thu, Dec 29, 2022 5:30 AM -0800
 Test Server Location: Vancouver, Canada
 Using: Chrome (Desktop) 103.0.5060.134, Lighthouse 9.6.4

	Performance 45%	Structure 84%	L. Contentful Paint 21.9s	T. Blocking Time 0ms	C. Layout Shift 0.01
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Top Issues

IMPACT	AUDIT	
High	Avoid enormous network payloads LCP	Total size was 14.5MB
High	Reduce initial server response time FCP LCP	Root document took 21.5s
High	Avoid chaining critical requests FCP LCP	
Low	Avoid an excessive DOM size TBT	682 elements
Low	Reduce JavaScript execution time TBT	38ms spent executing JavaScript

Page Details



Total Page Size - 14.5MB



Total Page Requests - 62



HTML JS CSS IMG Video Font Other

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.**

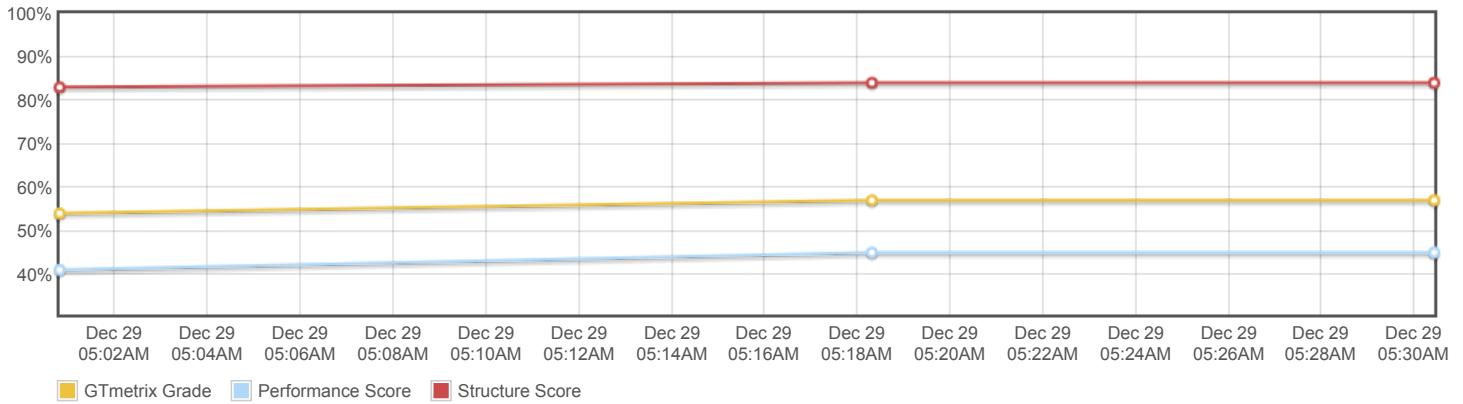
About GTmetrix

CARBON60
THE MANAGED CLOUD COMPANY

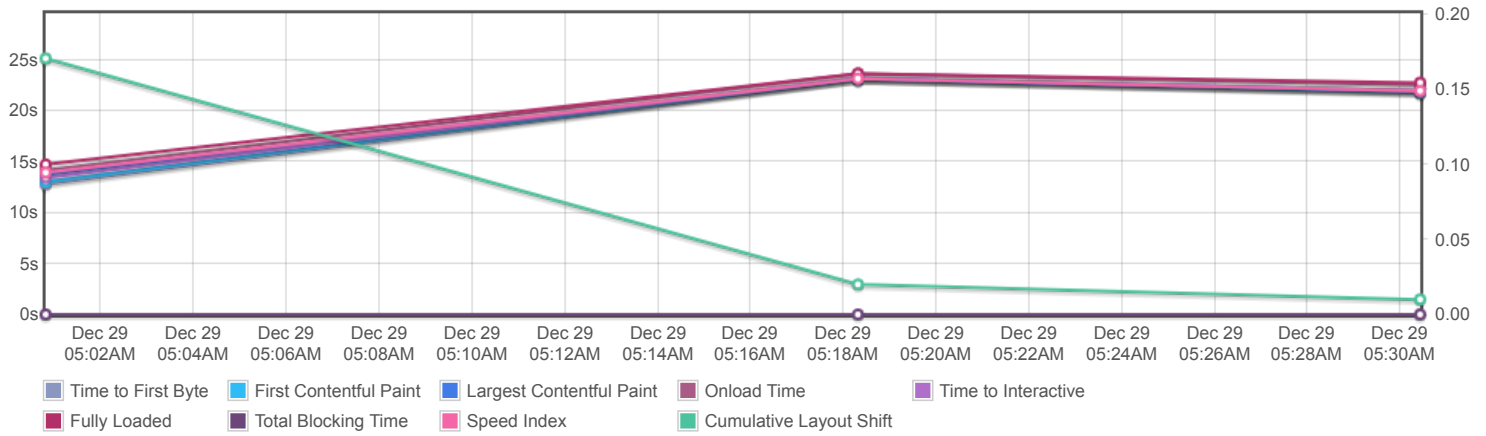
GTmetrix is developed by the good folks at **Carbon60**, a Canadian hosting company with over 26 years experience in web technology.

<https://carbon60.com/>

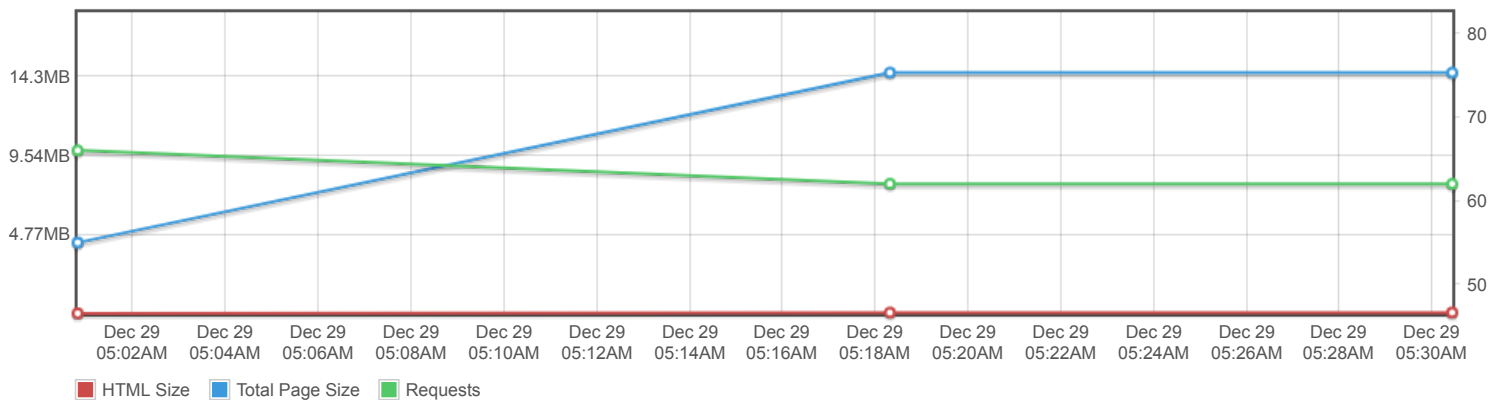
Page scores



Page metrics



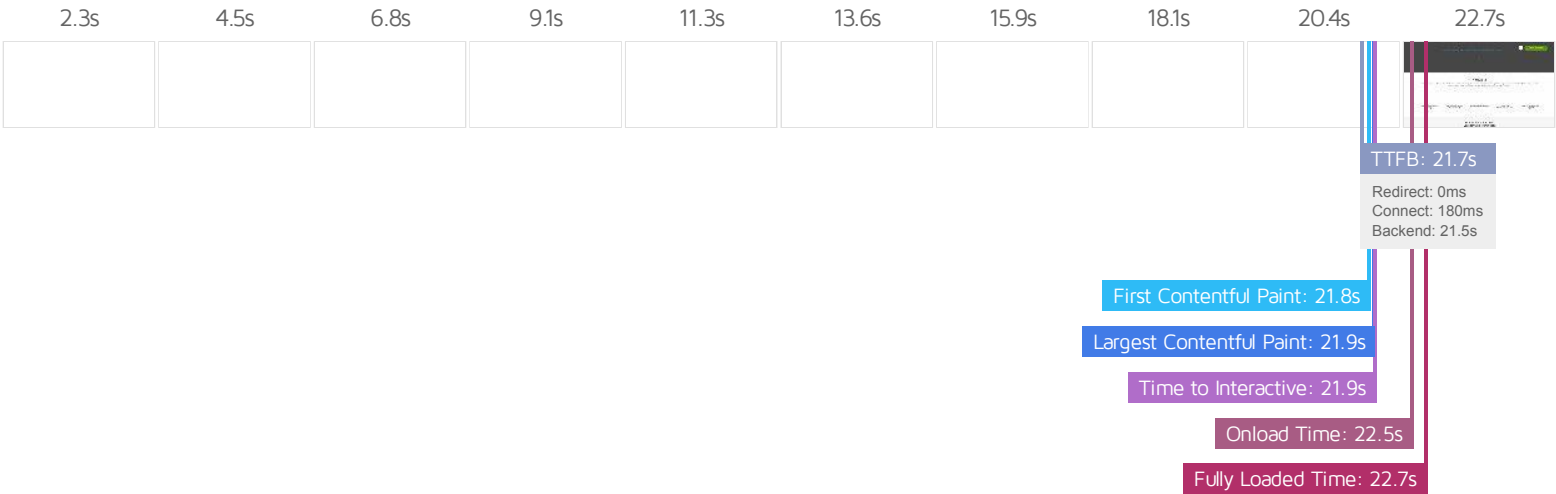
Page sizes and request counts



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.

Accelerate Your Business with Edge Hardware - Intequus				
/	200	intequus.com	77.6KB	21.8s
6xK3dSBYKcSV-LCoeQqfX1RYOo3q...	200	fonts.gstatic.com	50.5KB	45ms
6xKydSBYKcSV-LCoeQqfX1RYOo3i5...	200	fonts.gstatic.com	26.7KB	55ms
NaPecZTIAOhVxoMyOr9n_E7fdM3mC...	200	fonts.gstatic.com	50.0KB	55ms
NaPDcZTIAOhVxoMyOr9n_E7ffBzCGI...	200	fonts.gstatic.com	26.3KB	53ms
NaPDcZTIAOhVxoMyOr9n_E7ffHjDGI...	200	fonts.gstatic.com	47.6KB	55ms
6xK3dSBYKcSV-LCoeQqfX1RYOo3q...	200	fonts.gstatic.com	25.5KB	50ms
6xKydSBYKcSV-LCoeQqfX1RYOo3i5...	200	fonts.gstatic.com	25.4KB	46ms
NaPecZTIAOhVxoMyOr9n_E7fdM3mC...	200	fonts.gstatic.com	24.2KB	49ms
NaPDcZTIAOhVxoMyOr9n_E7ffBzCGI...	200	fonts.gstatic.com	24.0KB	56ms
NaPDcZTIAOhVxoMyOr9n_E7ffHjDGI...	200	fonts.gstatic.com	23.1KB	60ms
6xK3dSBYKcSV-LCoeQqfX1RYOo3q...	200	fonts.gstatic.com	20.0KB	62ms
6xKydSBYKcSV-LCoeQqfX1RYOo3i5...	200	fonts.gstatic.com	19.8KB	61ms
NaPecZTIAOhVxoMyOr9n_E7fdM3mD...	200	fonts.gstatic.com	17.7KB	59ms
NaPDcZTIAOhVxoMyOr9n_E7ffBzCGI...	200	fonts.gstatic.com	17.5KB	58ms
NaPDcZTIAOhVxoMyOr9n_E7ffHjDGI...	200	fonts.gstatic.com	17.1KB	56ms
modules.ttf	200	intequus.com	10.2KB	65ms
preloader.gif	200	intequus.com	6.13KB	65ms
AdobeStock_330201873_AdobeExpre...	206	stgintequus.wpengin...	14.0MB	811ms
lazyload.min.js	200	intequus.com	2.98KB	67ms
Intequus-by-Equus-Logo.svg	200	devintequus.wpengin...	2.06KB	220ms
icon-27.png	200	intequus.com	875B	65ms
icon-32.png	200	intequus.com	870B	105ms
Icon-29.png	200	intequus.com	968B	106ms
Icon-34.png	200	intequus.com	967B	107ms
icon-28.png	200	intequus.com	1.03KB	108ms
icon-33.png	200	intequus.com	1.03KB	109ms
Icon-30.png	200	intequus.com	1.22KB	109ms
Icon-35.png	200	intequus.com	1.20KB	111ms
icon-31.png	200	intequus.com	1.12KB	111ms
icon-36.png	200	intequus.com	1.12KB	112ms
Icon-37.png	200	intequus.com	961B	222ms
Icon-39.png	200	intequus.com	943B	222ms
icon-38.png	200	intequus.com	802B	224ms
icon-40.png	200	intequus.com	815B	225ms
Group-5.png	200	intequus.com	953B	226ms
Group-6.png	200	intequus.com	932B	226ms
Group-1510-3.png	200	intequus.com	892B	227ms
Group-1510-4.png	200	intequus.com	888B	228ms
Group-1513-3.png	200	intequus.com	940B	229ms
Group-1513-4.png	200	intequus.com	930B	231ms
Group-1514-3.png	200	intequus.com	1.07KB	232ms
Group-1514-4.png	200	intequus.com	1.07KB	233ms
Group-1515-3.png	200	intequus.com	1.04KB	233ms
Group-1515-4.png	200	intequus.com	1.03KB	234ms
Group-1516-3.png	200	intequus.com	919B	234ms
Group-1516-4.png	200	intequus.com	919B	235ms
icon-41-36x36.png	200	intequus.com	1.83KB	235ms
icon-42-36x36.png	200	intequus.com	1.77KB	236ms
Group-1566-2.png	200	intequus.com	819B	236ms
Group-1566-3.png	200	intequus.com	819B	237ms
Group-1567-2.png	200	intequus.com	869B	239ms
Group-1567-3.png	200	intequus.com	864B	239ms
Group-1568-2.png	200	intequus.com	811B	278ms

Group-1568-3.png	200	intequus.com	799B	282ms
design.svg	200	intequus.com	2.90KB	282ms
development.svg	200	intequus.com	3.35KB	282ms
manufactuing.svg	200	intequus.com	1.57KB	282ms
logistics.svg	200	intequus.com	3.17KB	282ms
support.svg	200	intequus.com	6.19KB	282ms
Group-1359-svg.svg	200	intequus.com	565B	282ms
cropped-Intequus-Site-Icon-32x32.png	200	intequus.com	224B	66ms
62 Requests	14.5MB (14.9MB Uncompressed)	22.7s (Onload 22.5s)		



Performance Metrics

First Contentful Paint How quickly content like text or images are painted onto your page. A good user experience is 0.9s or less.	Much longer than recommended 21.8s	Time to Interactive How long it takes for your page to become fully interactive. A good user experience is 2.5s or less.	Much longer than recommended 21.9s
Speed Index How quickly the contents of your page are visibly populated. A good user experience is 1.3s or less.	Much longer than recommended 21.9s	Total Blocking Time How much time is blocked by scripts during your page loading process. A good user experience is 150ms or less.	Good - Nothing to do here 0ms
Largest Contentful Paint 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.	Much longer than recommended 21.9s	Cumulative Layout Shift How much your page's layout shifts as it loads. A good user experience is a score of 0.1 or less.	Good - Nothing to do here 0.01

Browser Timings

Redirect	0ms	Connect	180ms	Backend	21.5s
TTFB	21.7s	First Paint	21.8s	DOM Int.	21.9s
DOM Loaded	21.9s	Onload	22.5s	Fully Loaded	22.7s

IMPACT	AUDIT	
High	Avoid enormous network payloads LCP	Total size was 14.5MB
High	Reduce initial server response time FCP LCP	Root document took 21.5s
High	Avoid chaining critical requests FCP LCP	
Low	Avoid an excessive DOM size TBT	682 elements
Low	Reduce JavaScript execution time TBT	38ms spent executing JavaScript
Low	Reduce unused CSS FCP LCP	Potential savings of 40.7KB
Low	Avoid serving legacy JavaScript to modern browsers TBT	Potential savings of 167B
N/A	Largest Contentful Paint element LCP	1 element found
N/A	Avoid large layout shifts CLS	1 element found
N/A	Minimize main-thread work TBT	Main-thread busy for 446ms
N/A	Reduce the impact of third-party code TBT	Total size was 418KB
N/A	User Timing marks and measures	