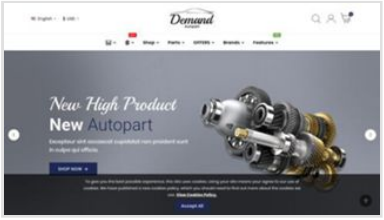


Performance Report for:

https://monster.webvoltytemplate.com/presta/v4_demand_146/e...

Report generated: Wed, Nov 2, 2022 3:35 AM -0700
Test Server Location: Vancouver, Canada
Using: Chrome (Desktop) 103.0.5060.134, Lighthouse 9.6.4

A	Performance	Structure	L. Contentful Paint	T. Blocking Time	C. Layout Shift
	92%	90%	1.5s	86ms	0.05

Top Issues

IMPACT	AUDIT	
Med	**Avoid an excessive DOM size** TBT	2,052 elements
Med-Low	**Serve static assets with an efficient cache policy**	Potential savings of 227KB
Low	**Use passive listeners to improve scrolling performance**	1 event listener not passive
Low	**Avoid enormous network payloads** LCP	Total size was 2.51MB
Low	**Avoid large layout shifts** CLS	2 elements found

Page Details

2.4s
Fully Loaded Time

Total Page Size - 2.51MB

Total Page Requests - 67

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.**

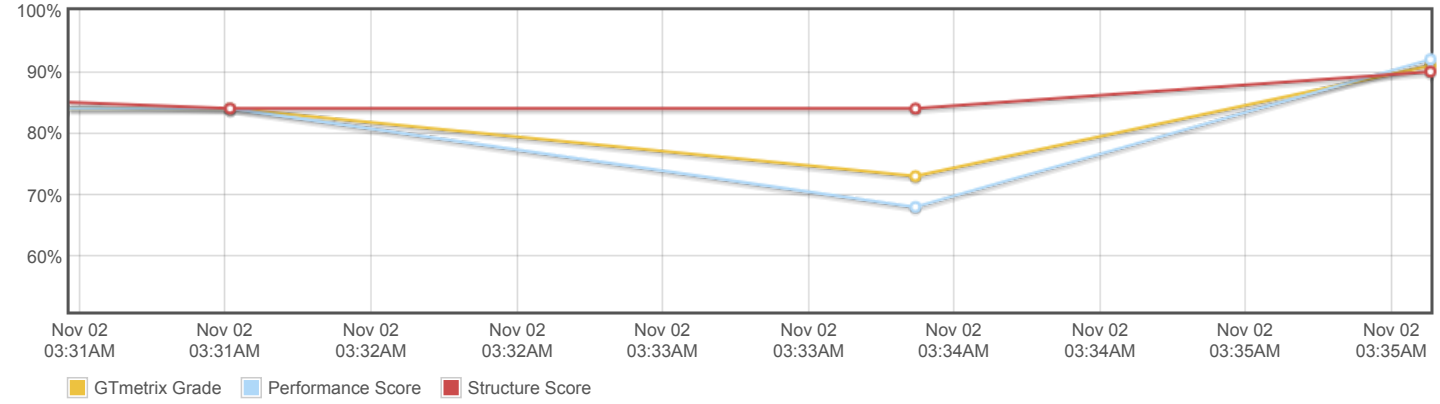
About GTmetrix

CARBON 60
THE MANAGED CLOUD COMPANY

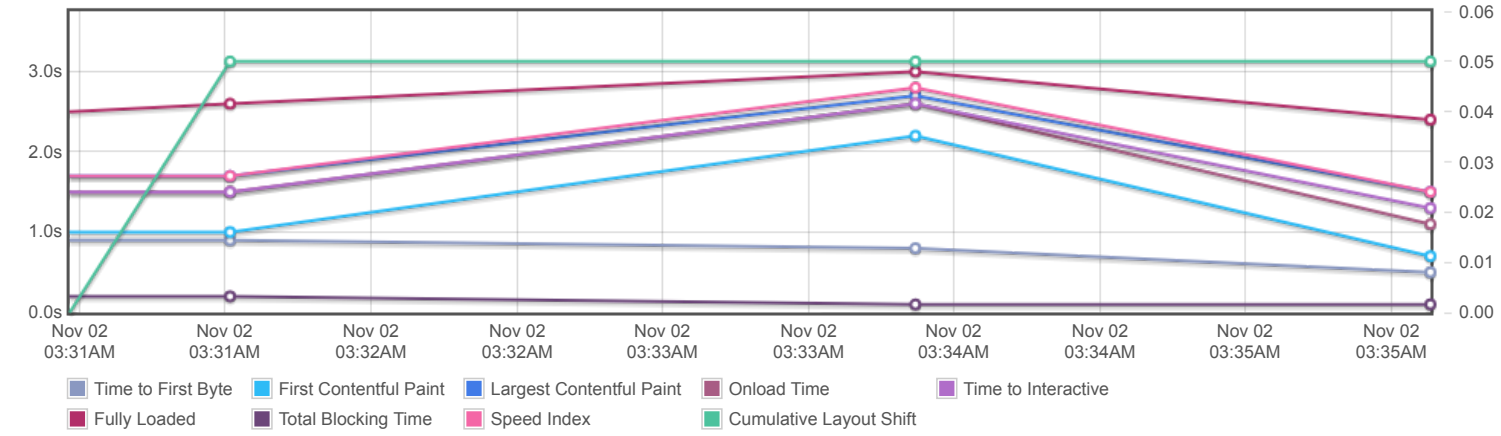
GTmetrix is developed by the good folks at **Carbon60**, a Canadian hosting company with over 26 years experience in web technology.

https://carbon60.com/

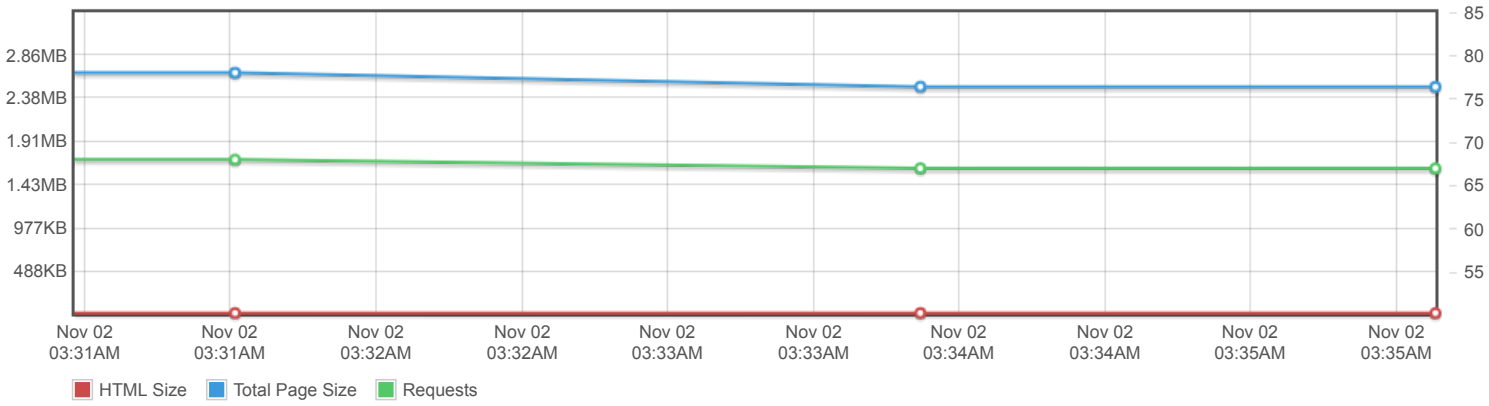
Page scores



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.

Demand Store

en/	200	monster.webvoltytemp…	19.8KB	702ms
theme-391032402.css	200	monster.webvoltytemp…	128KB	31ms
570eb83859dc23dd0eec423a49e147fe…	200	monster.webvoltytemp…	43.3KB	11ms
material-fonts.css	200	monster.webvoltytemp…	786B	12ms
poppins.css	200	monster.webvoltytemp…	1.20KB	14ms
playball.css	200	monster.webvoltytemp…	638B	13ms
heebo.css	200	monster.webvoltytemp…	609B	13ms
1.jpg	200	monster.webvoltytemp…	973B	38ms
logo-1658235758.jpg	200	monster.webvoltytemp…	13.4KB	43ms
1dca6d216ac0ebdb40d3fdbb91bc1fb8…	200	monster.webvoltytemp…	1.82KB	59ms
162e32306675e71e832b55609577a68d…	200	monster.webvoltytemp…	1.67KB	61ms
demo_img_1.jpg	200	monster.webvoltytemp…	372KB	110ms
demo_img_1.png	200	monster.webvoltytemp…	12.3KB	100ms
demo_img_2.png	200	monster.webvoltytemp…	7.79KB	100ms
demo_img_3.png	200	monster.webvoltytemp…	4.54KB	101ms
demo_img_4.png	200	monster.webvoltytemp…	7.17KB	101ms
demo_img_5.png	200	monster.webvoltytemp…	4.50KB	109ms
demo_img_6.png	200	monster.webvoltytemp…	8.29KB	109ms
demo_img_1.png	200	monster.webvoltytemp…	4.01KB	110ms
demo_img_2.png	200	monster.webvoltytemp…	4.44KB	110ms
demo_img_3.png	200	monster.webvoltytemp…	3.43KB	110ms
demo_img_4.png	200	monster.webvoltytemp…	4.20KB	110ms
demo_img_5.png	200	monster.webvoltytemp…	4.38KB	110ms
demo_img_6.png	200	monster.webvoltytemp…	3.55KB	114ms
pxiEyp8kv8JHgFVrJJfecg.woff2	200	monster.webvoltytemp…	8.29KB	82ms
cart.png	200	monster.webvoltytemp…	18.7KB	20ms
sprite.png	200	monster.webvoltytemp…	20.5KB	24ms
pxiByp8kv8JHgFVrLCz7Z1xlFQ.woff2	200	monster.webvoltytemp…	8.23KB	83ms
pxiByp8kv8JHgFVrLGT9Z1xlFQ.woff2	200	monster.webvoltytemp…	8.27KB	80ms
pxiByp8kv8JHgFVrLEj6Z1xlFQ.woff2	200	monster.webvoltytemp…	8.15KB	73ms
TK3gWksYAxQ7jbsKcg8Eneo.woff2	200	monster.webvoltytemp…	30.1KB	108ms
NGS6v5_NC0k9P9H2TbE.woff2	200	monster.webvoltytemp…	27.0KB	112ms
pxiByp8kv8JHgFVrLDz8Z1xlFQ.woff2	200	monster.webvoltytemp…	8.30KB	101ms
demo_img_1.jpg	200	monster.webvoltytemp…	118KB	15ms
demo_img_2.jpg	200	monster.webvoltytemp…	138KB	23ms
demo_img_1.png	200	monster.webvoltytemp…	23.4KB	29ms
demo_img_2.png	200	monster.webvoltytemp…	26.6KB	66ms
demo_img_3.png	200	monster.webvoltytemp…	27.0KB	43ms
demo_img_3.png	200	monster.webvoltytemp…	2.77KB	28ms
demo_img_1.png	200	monster.webvoltytemp…	2.39KB	28ms
demo_img_2.png	200	monster.webvoltytemp…	3.27KB	42ms
demo_img_4.png	200	monster.webvoltytemp…	2.11KB	42ms
demo_img_5.png	200	monster.webvoltytemp…	2.10KB	42ms
demo_img_6.png	200	monster.webvoltytemp…	1.62KB	28ms
App-logo-1.png	200	monster.webvoltytemp…	3.04KB	28ms
App-logo-2.png	200	monster.webvoltytemp…	3.35KB	45ms
App-logo-3.png	200	monster.webvoltytemp…	3.59KB	45ms
bottom-4a4262401.js	200	monster.webvoltytemp…	235KB	76ms
demo_main_img_2.jpg	200	monster.webvoltytemp…	547KB	39ms
demo_main_img.jpg	200	monster.webvoltytemp…	64.8KB	35ms
demo_img_2.jpg	200	monster.webvoltytemp…	74.1KB	33ms
POST default	200	monster.webvoltytemp…	2.90KB	970ms
favicon.ico?1662016405	200	monster.webvoltytemp…	1.17KB	14ms
favicon.ico?1662016405	200	monster.webvoltytemp…	0	8ms

2.png	200	monster.webvoltytemp…	47.1KB	31ms
1.png	200	monster.webvoltytemp…	40.6KB	34ms
3.png	200	monster.webvoltytemp…	32.0KB	40ms
4.png	200	monster.webvoltytemp…	45.3KB	41ms
5.png	200	monster.webvoltytemp…	31.8KB	41ms
6.png	200	monster.webvoltytemp…	33.4KB	42ms
1_1.jpg	200	monster.webvoltytemp…	58.9KB	45ms
2_1.jpg	200	monster.webvoltytemp…	49.1KB	47ms
3_1.jpg	200	monster.webvoltytemp…	49.5KB	63ms
Menu_Banner.jpg	200	monster.webvoltytemp…	71.3KB	64ms
tiretek-pump.jpg	200	monster.webvoltytemp…	12.4KB	46ms
solimo-portable-tyre.jpg	200	monster.webvoltytemp…	8.67KB	63ms
blouse.jpg	200	monster.webvoltytemp…	11.6KB	63ms
67 Requests	**2.51MB (3.88MB Uncompressed)**		**2.4s (Onload 1.1s)**	

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.

Good - Nothing to do here

695ms

Time to Interactive

How long it takes for your page to become fully interactive. A good user experience is 2.5s or less.

Good - Nothing to do here

1.3s

Speed Index

How quickly the contents of your page are visibly populated. A good user experience is 1.3s or less.

OK, but consider improvement

1.5s

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

86ms

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.

OK, but consider improvement

1.5s

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

0.05

Browser Timings

Redirect	0ms	Connect	18ms	Backend	518ms
TTFB	536ms	First Paint	695ms	DOM Int.	1.1s
DOM Loaded	1.1s	Onload	1.1s	Fully Loaded	2.4s

Structure Audits

IMPACT	AUDIT	
Med	**Avoid an excessive DOM size** TBT	2,052 elements
Med-Low	**Serve static assets with an efficient cache policy**	Potential savings of 227KB
Low	**Use passive listeners to improve scrolling performance**	1 event listener not passive
Low	**Avoid enormous network payloads** LCP	Total size was 2.51MB
Low	**Avoid large layout shifts** CLS	2 elements found
Low	**Properly size images**	Potential savings of 208KB
Low	**Efficiently encode images**	Potential savings of 0.96MB
Low	**Eliminate render-blocking resources** FCP LCP	Potential savings of 0 ms
Low	**Ensure text remains visible during webfont load** FCP LCP	1 font found
Low	**Avoid long main-thread tasks** TBT	5 long tasks found
Low	**Reduce JavaScript execution time** TBT	293ms spent executing JavaScript
Low	**Reduce unused CSS** FCP LCP	Potential savings of 118KB
Low	**Serve images in next-gen formats**	Potential savings of 1.56MB
Low	**Reduce initial server response time** FCP LCP	Root document took 517ms
Low	**Avoid serving legacy JavaScript to modern browsers** TBT	Potential savings of 91B
Low	**Defer offscreen images**	Potential savings of 245KB
Low	**Avoid chaining critical requests** FCP LCP	2 chains found
Low	**Reduce unused JavaScript** LCP	Potential savings of 170KB
N/A	**Largest Contentful Paint element** LCP	1 element found
N/A	**Minimize main-thread work** TBT	Main-thread busy for 1.1s
N/A	**User Timing marks and measures**	
N/A	**Reduce the impact of third-party code** TBT	