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ANALYZE



MOBILE



DESKTOP

28

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0-49 50-89 90-100 ⓘ

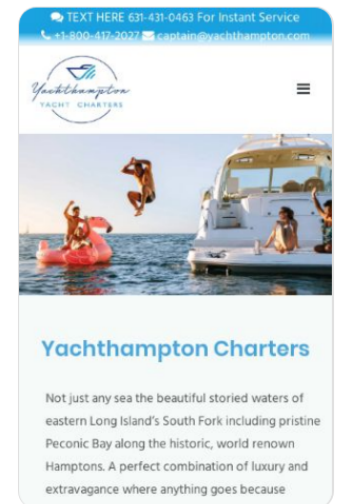
Field Data — The Chrome User Experience Report [does not have sufficient real-world speed data](#) for this page.

Origin Summary — The Chrome User Experience Report [does not have sufficient real-world speed data](#) for this origin.

Lab Data



▲ First Contentful Paint	5.3 s	▲ First Meaningful Paint	5.3 s
▲ Speed Index	9.2 s	▲ First CPU Idle	7.8 s
▲ Time to Interactive	8.6 s	▲ Max Potential First Input Delay	740 ms





Opportunities — These suggestions can help your page load faster. They don't **directly affect** the Performance score.

Opportunity	Estimated Savings
▲ Remove unused CSS	<div></div> 1.05 s ▼
▲ Reduce server response times (TTFB)	<div></div> 0.77 s ▼
■ Eliminate render-blocking resources	<div></div> 0.6 s ▼
■ Properly size images	<div></div> 0.6 s ▼
■ Defer offscreen images	<div></div> 0.45 s ▼
■ Serve images in next-gen formats	<div></div> 0.3 s ▼
■ Enable text compression	<div></div> 0.3 s ▼

Diagnostics — More information about the performance of your application. These numbers don't **directly affect** the Performance score.

▲ Ensure text remains visible during webfont load	▼
▲ Reduce the impact of third-party code — Third-party code blocked the main thread for 690 ms	^

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 more.](#)

Third-Party	Size	Main-Thread Blocking Time
Unpkg	306 KB	653 ms
jQuery CDN	24 KB	36 ms
Cloudflare CDN	102 KB	0 ms

Bootstrap CDN	23 KB	0 ms
Google Analytics	1 KB	0 ms

▲ Minimize main-thread work — 4.3 s ^

Consider reducing the time spent parsing, compiling and executing JS. You may find delivering smaller JS payloads helps with this. [Learn more](#)

Category	Time Spent
Script Evaluation	2,080 ms
Style & Layout	970 ms
Other	484 ms
Rendering	333 ms
Script Parsing & Compilation	223 ms
Parse HTML & CSS	198 ms
Garbage Collection	27 ms

■ Reduce JavaScript execution time — 2.1 s v

■ Serve static assets with an efficient cache policy — 20 resources found v

● Avoid chaining critical requests — 20 chains found v

● Keep request counts low and transfer sizes small — 55 requests • 1,161 KB v

Passed audits (10) v



The [speed score](#) is based on the lab data analyzed by [Lighthouse](#).
Analysis time: 12/31/2019, 6:40:08 PM

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PageSpeed Insights analyzes the content of a web page, then generates suggestions to make that page faster. [Learn more](#).