

https://www.odfl.com/Home/index.jsp

ANALYZE

MOBILE

DESKTOP



https://www.odfl.com/Home/index.jsp

The **speed score** is based on the lab data analyzed by Lighthouse.

Analysis time: 1/26/2019, 12:37:54 AM

Scale: 90-100 (fast) 50-89 (average) 0-49 (slow)

## Field Data

Over the last 30 days, the field data shows that this page has a **Slow** speed compared to other pages in the [Chrome User Experience Report](#). We are showing the 90th percentile of FCP and the 95th percentile of FID.

First Contentful Paint (FCP)

2.5 s

First Input Delay (FID)

279 ms



Show Origin Summary



## Lab Data

Lighthouse analysis of the current page on an emulated mobile network. Values are estimated and may vary.

First Contentful Paint	0.5 s	First Meaningful Paint	0.7 s
Speed Index	3.3 s	First CPU Idle	1.2 s
Time to Interactive	1.4 s	Estimated Input Latency	10 ms



## Opportunities

These optimizations can speed up your page load.

Opportunity	Estimated Savings
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- Eliminate render-blocking resources
 

0.32 s

Resources are blocking the first paint of your page. Consider delivering critical JS/CSS inline and deferring all non-critical JS/styles. [Learn more.](#)

URL	Size (KB)	Potential Savings (ms)
...css/slideBoxes.min.css (www.odfl.com)	1 KB	70 ms
...css/odflCombined.css (www.odfl.com)	22 KB	190 ms
...css/custom.css (www.odfl.com)	9 KB	150 ms
...pickadate/classicCombined.css (www.odfl.com)	2 KB	150 ms

- Serve images in next-gen formats
 

0.2 s

Image formats like JPEG 2000, JPEG XR, and WebP often provide better compression than PNG or JPEG, which means faster downloads and less data consumption. [Learn more.](#)

URL	Size (KB)	Potential Savings (KB)
...homeImages/slide1_LG.jpg (www.odfl.com)	442 KB	174 KB
...homeImages/slide1_MD.jpg (www.odfl.com)	147 KB	69 KB
...img/chrome1.png (www.odfl.com)	49 KB	45 KB
...img/tagline.png (www.odfl.com)	17 KB	12 KB
...img/75X75.png (www.odfl.com)	14 KB	10 KB

- Defer unused CSS
 

0.16 s

Remove unused rules from stylesheets to reduce unnecessary bytes consumed by network activity. [Learn more.](#)

URL	Size (KB)	Potential Savings (KB)
...css/odflCombined.css (www.odfl.com)	22 KB	20 KB
...css/custom.css (www.odfl.com)	9 KB	7 KB
...css/print.min.css (www.odfl.com)	3 KB	3 KB
...pickadate/defaultCombined.css (www.odfl.com)	3 KB	3 KB
...pickadate/classicCombined.css (www.odfl.com)	2 KB	2 KB

- Reduce server response times (TTFB)
 

0.02 s

## Diagnostics

More information about the performance of your application.

1 Clear Timings marks and measures



Consider instrumenting your app with the User Timing API to measure your app's real-world performance during key user experiences. [Learn more.](#)

2

Ensure text remains visible during webfont load

▲

▼

Leverage the font-display CSS feature to ensure text is user-visible while webfonts are loading. [Learn more.](#)

URL	Potential Savings (ms)
...fonts/ODIcons.woff (www.odfl.com)	320 ms
...fonts/ODIcons.ttf (www.odfl.com)	310 ms

3

Serve static assets with an efficient cache policy

8 resources found

🔍

▲

A long cache lifetime can speed up repeat visits to your page. [Learn more.](#)

URL	Cache TTL	Size (KB)
/collect/?time=... (px.ads.linkedin.com)	None	0 KB
/gtm.js?id=GTM-P3J43R (www.googletagmanager.com)	15 m	35 KB
...config/310...?v=2.8.37&r=stable (connect.facebook.net)	20 m	44 KB
/en_US/fbevents.js (connect.facebook.net)	20 m	16 KB
/analytics.js (www.google-analytics.com)	2 h	18 KB
/insight.min.js (ajs.bizographics.com)	20 h 7 m	5 KB
/adrum/adrum-latest.js (cdn.appdynamics.com)	31 d	29 KB
/adrum-ext.228961e...js (cdn.appdynamics.com)	31 d	20 KB

4

Minimize Critical Requests Depth

11 chains found

▼

✓

Passed audits

14 audits

▲

1

Properly size images

Potential savings of 9 KB

✓

▼

2

Defer offscreen images

✓

▼

3

Minify CSS

✓

▼

4

Minify JavaScript

✓

▼

5

Efficiently encode images

Potential savings of 41 KB

✓

▼

6

Enable text compression

✓

▼

7

Preconnect to required origins

✓

▼

8

Avoid multiple page redirects

✓

▼

9

Preload key requests

✓

▼

10

Use video formats for animated content

✓

▼

11

Avoids enormous network payloads

Total size was 1,194 KB

✓

▼

12

Avoids an excessive DOM size

384 nodes

✓

▼

13

JavaScript execution time

0.1 s

✓

▼

14

Minimizes main-thread work

0.6 s

✓

▼

What's New

Read about the [July 2018 Google Speed Update](#).

Give Feedback

Have specific, answerable questions about using PageSpeed Insights? Ask your question on [Stack Overflow](#). For general feedback and discussion, start a thread in our [mailing list](#).

Web Performance

Learn more about [web performance tools at Google](#).

About PageSpeed Insights

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