

Results for: <https://frandiox.github.io/OnsenUI-Todo-App/>

Apr 8, 2018, 1:22 PM EDT • ▶ Runtime settings



Performance



Progressive Web App



Accessibility



Best Practices



SEO

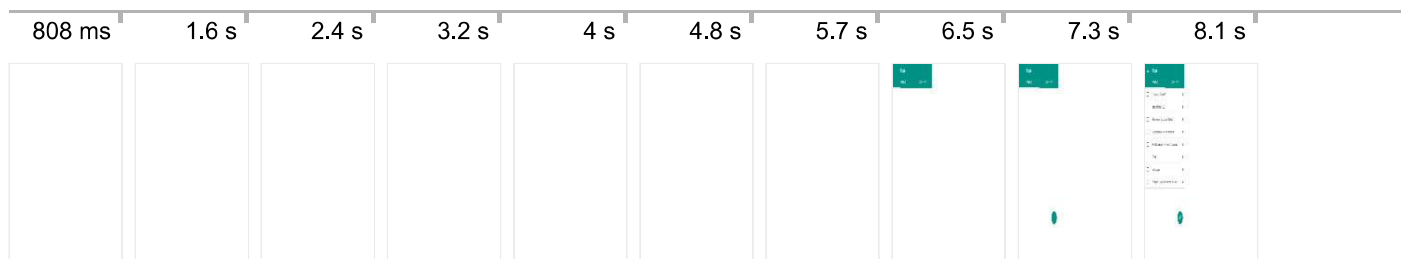
Performance

These encapsulate your web app's current performance and opportunities to improve it.



Metrics

These metrics encapsulate your web app's performance across a number of dimensions.



▶ First meaningful paint 7,320 ms

▶ First Interactive (beta) 8,080 ms

▶ Consistently Interactive (beta) 8,080 ms

▶ Perceptual Speed Index: 7,049

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▶ Estimated Input Latency: 16 ms

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Opportunities

These are opportunities to speed up your application by optimizing the following resources.

▶ Reduce render-blocking scripts 4,330 ms

▶ Minify JavaScript 2,820 ms
515 KB

▶ Reduce render-blocking stylesheets 950 ms

▶ Preload key requests 790 ms

▶ Unused CSS rules 290 ms

- ▶ Minify CSS ■ 70 ms
12 KB

Diagnostics

More information about the performance of your application.

- ▶ Uses inefficient cache policy on static assets: 12 assets found 50
- ▶ Critical Request Chains: 10

- ▶ 13 Passed Audits

Progressive Web App

These checks validate the aspects of a Progressive Web App, as specified by the baseline [PWA Checklist](#).



7 Failed Audits

- ▶ Does not register a service worker ✗
- ▶ Does not respond with a 200 when offline ✗
- ▶ Does not provide fallback content when JavaScript is not available ✗
The page body should render some content if its scripts are not available.
- ▶ Does not redirect HTTP traffic to HTTPS ✗
- ▶ User will not be prompted to Install the Web App ✗
Failures: No manifest was fetched, Site does not register a service worker, Service worker does not successfully serve the manifest's start_url, No usable web app manifest found on page.
- ▶ Is not configured for a custom splash screen ✗
Failures: No manifest was fetched.
- ▶ Address bar does not match brand colors ✗
Failures: No manifest was fetched, No `

- ▶ 4 Passed Audits

- ▶ Additional items to manually check

Accessibility

These checks highlight opportunities to [improve the accessibility of your web app](#). Only a subset of accessibility issues can be automatically detected so manual testing is also encouraged.



Elements Describe Contents Well

These are opportunities to make your content easier to understand for a user of assistive technology, like a screen reader.

- ▶ Form elements do not have associated labels ✖

Color Contrast Is Satisfactory

These are opportunities to improve the legibility of your content.

- ▶ Background and foreground colors do not have a sufficient contrast ratio. ✖

Meta Tags Used Properly

These are opportunities to improve the user experience of your site.

- ▶ [user-scalable="no"] is used in the <meta name="viewport"> element or the [maximum-scale] attribute is less than 5. ✖

- ▶ 5 Passed Audits

- ▶ 27 Not Applicable Audits

- ▶ Additional items to manually check

Best Practices

We've compiled some recommendations for modernizing your web app and avoiding performance pitfalls.

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2 Failed Audits

- ▶ Does not use passive listeners to improve scrolling performance ✖
- ▶ Manifest's short_name will be truncated when displayed on homescreen ✖

- ▶ 14 Passed Audits

SEO

These checks ensure that your page is optimized for search engine results ranking. There are additional factors Lighthouse does not check that may affect your search ranking. [Learn more.](#)

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Content Best Practices

Format your HTML in a way that enables crawlers to better understand your app's content.

- ▶ Document does not have a meta description ✖

- ▶ 8 Passed Audits

▶ 1 Not Applicable Audits

▶ Additional items to manually check

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