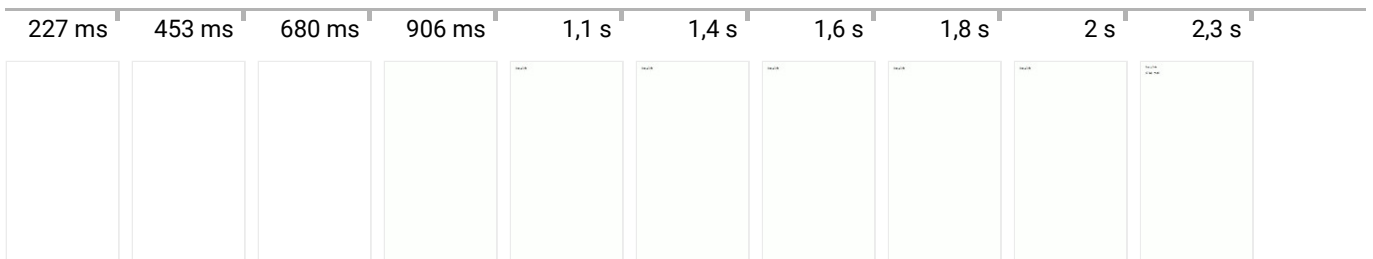| 99	82	100	94	90
Performance	Progressive Web App	Accessibility	Best Practices	SEO

Performance

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

99

Metrics

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

227 ms	453 ms	680 ms	906 ms	1,1 s	1,4 s	1,6 s	1,8 s	2 s	2,3 s

▶ First meaningful paint   970 ms

▶ First Interactive (beta)   2,020 ms

▶ Consistently Interactive (beta)   2,020 ms

▶ Perceptual Speed Index: 1,200   **98**

▶ Estimated Input Latency: 16 ms   **100**

Opportunities

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

▶ Enable text compression   ▬   30 ms
    6 KB

▶ 20 Passed Audits

Progressive Web App

These checks validate the aspects of a Progressive Web App, as specified by the baseline PWA Checklist.

82

2 Failed Audits

▶ Does not respond with a 200 when offline   ✕

▶ User will not be prompted to Install the Web App   ✕

▸ 9 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.

100

▸ 6 Passed Audits

▸ 29 Not Applicable Audits

▸ Additional items to manually check

Best Practices

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

94

1 Failed Audits

▸ Does not use passive listeners to improve scrolling performance ✕

▸ 15 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]().

90

Mobile Friendly

Make sure your pages are mobile friendly so users don't have to pinch or zoom in order to read the content pages. [Learn more]().

▸ Document doesn't use legible font sizes ✕
100% of text is too small.

▸ 9 Passed Audits

▸ Additional items to manually check