



Progressive

Work for every user, regardless of browser choice because they're built with progressive enhancement as a core tenet.

Glimmer.js HackerNew Progress

Securehttps://glimmer-hn-pwa.firebaseio.com/#/news/1

Nexus 5X

412x732

100%

Online

Elements

Console

Sources

Network

Performance

Memory

Application

Security

Audits

glimmer-hn-pwa.firebaseio.com

10/1/2017, 1

100

Progressive Web App

98

Performance

100

Accessibility

100

Best Practices

Progressive Web App

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

100

0 failed audits

11 Passed Audits

Manual checks to verify

Performance

These encapsulate your app's performance.

98

Metrics

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

311 ms

622 ms

933 ms

1.2 s

1.6 s

1.9 s

2.2 s

2.5 s

2.8 s

3.1 s

First meaningful paint

140 ms

First Interactive (beta)

2,090 ms

Consistently Interactive (beta)

2,090 ms

Perceptual Speed Index: 2,268 (target: < 1,250)

90

Estimated Input Latency: 21 ms (target: < 50 ms)

100

11 Passed Audits

Accessibility

These checks highlight opportunities to [improve the accessibility of your app](#).

100

8 Passed Audits

Best Practices

We've compiled some recommendations for modernizing your web app and avoiding performance pitfalls. These audits do not affect your score but are worth a look.

100

0 failed audits

13 Passed Audits

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[File an issue](#)

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