



Performance Accessibility



▲ 0-49 ■ 50-89 ● 90-100

There were issues affecting this run of Lighthouse:

- The page did not paint any content. Please ensure you keep the browser window in the foreground during the load and try again. (NO_FCP)



Performance

Values are estimated and may vary. The [performance score is calculated](#) directly from these metrics. [See calculator.](#)



METRICS

[Collapse view](#)

! First Contentful Paint

Error!

The page did not paint any content. Please ensure you keep the browser window in the foreground during the load and try again. (NO_FCP)

! Largest Contentful Paint

Error!

The page did not paint any content. Please ensure you keep the browser window in the foreground during the load and try again. (NO_FCP)

! Total Blocking Time

Error!

The page did not paint any content. Please ensure you keep the browser window in the foreground during the load and try again. (NO_FCP)

! Cumulative Layout Shift

Error!

The page did not paint any content. Please ensure you keep the browser window in the foreground during the load and try again. (NO_FCP)

! Speed Index

Error!

The page did not paint any content. Please ensure you keep the browser window in the foreground during the load and try again. (NO_FCP)

🔔 Later this year, insights will replace performance audits. [Learn more and provide feedback](#)

[here](#)

[Go back to audits](#)

- ! Use efficient cache lifetimes — Error! ▾
- ! Layout shift culprits — Error! ▾
- ! Document request latency — Error! ▾
- ! Optimize DOM size — Error! ▾
- ! Font display — Error! ▾
- ! Forced reflow — Error! ▾
- ! Improve image delivery — Error! ▾
- ! INP breakdown — Error! ▾
- ! LCP breakdown — Error! ▾
- ! LCP request discovery — Error! ▾
- ! Modern HTTP — Error! ▾
- ! Render blocking requests — Error! ▾
- ! 3rd parties — Error! ▾
- ! Optimize viewport for mobile — Error! ▾
- ! Duplicated JavaScript — Error! ▾
- ! Legacy JavaScript — Error! ▾
- ! Network dependency tree — Error! ▾

These insights are also available in the Chrome DevTools Performance Panel - [record a trace](#) to view more detailed information.

DIAGNOSTICS

! Page didn't prevent back/forward cache restoration — Error!	▼
! Minify CSS — Error!	▼
! Minify JavaScript — Error!	▼
! Use HTTP/2 — Error!	▼
! Lazy load third-party resources with facades — Error!	▼
! Uses passive listeners to improve scrolling performance — Error!	▼
! Defer offscreen images — Error!	▼
! Avoid serving legacy JavaScript to modern browsers — Error!	▼
! User Timing marks and measures — Error!	▼
! Avoids <code>document.write()</code> — Error!	▼
! Reduce unused CSS — Error!	▼
! Reduce unused JavaScript — Error!	▼
! Avoids enormous network payloads — Error!	▼
! JavaScript execution time — Error!	▼
! Minimizes main-thread work — Error!	▼
! Avoid long main-thread tasks — Error!	▼

More information about the performance of your application. These numbers don't [directly affect](#) the Performance score.