



## Measure page quality

Test your pages in a lab environment powered by PageSpeed Insights. Then get tips and recommendations to improve your user experience. For field performance, see the [PageSpeed Insights](#) tool.

🌐 https://mounabdh.github.io/p4/

SWITCH URL

RUN AUDIT

Audited on: Sep 1, 10:14 PM [View Report](#)

73

Performance

84

Accessibility

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Best Practices

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SEO

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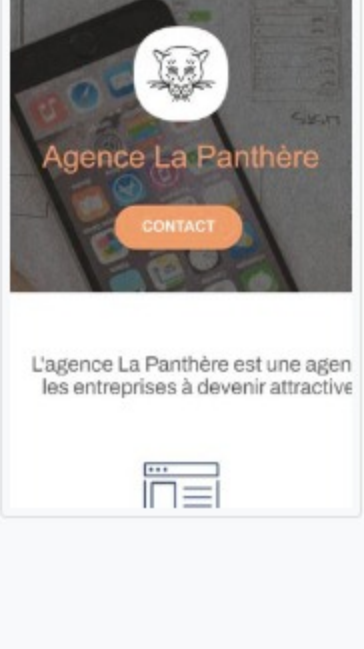
Performance

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

▲ 0–49

■ 50–89

● 90–100



Metrics

Expand view

● First Contentful Paint

1.7 s

● Time to Interactive

1.9 s

● Speed Index

2.0 s

● Total Blocking Time

10 ms


▲ Largest Contentful Paint

6.2 s

■ Cumulative Layout Shift

0.146

View Treemap



Show audits relevant to: [All](#) [FCP](#) [TBT](#) [LCP](#) [CLS](#)

Opportunities

Opportunity

Estimated Savings

▲ Serve images in next-gen formats

14.85 s

▲ Efficiently encode images

11.7 s

▲ Eliminate render-blocking resources

0.81 s

■ Properly size images

0.45 s

■ Minify JavaScript

0.15 s

These suggestions can help your page load faster. They don't [directly affect](#) the Performance score.

Diagnostics

▲ Serve static assets with an efficient cache policy — 24 resources found

▼

▲ Ensure text remains visible during webfont load

▼

▲ Image elements do not have explicit *width* and *height*

▼

■ Avoid enormous network payloads — Total size was 3,900 KiB

▼

■ First Contentful Paint (3G) — 3375 ms

▼

○ Avoid chaining critical requests — 8 chains found

▼

○ Keep request counts low and transfer sizes small — 25 requests • 3,900 KiB

▼

○ Largest Contentful Paint element — 1 element found

▼

○ Avoid large layout shifts — 5 elements found

▼

○ Avoid long main-thread tasks — 3 long tasks found

▼

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

Passed audits (25)

Show

### 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.

Contrast

▲ Background and foreground colors do not have a sufficient contrast ratio.

▼

These are opportunities to improve the legibility of your content.

Not applicable (30) Show

### Best Practices

Trust and Safety

▲ Includes front-end JavaScript libraries with known security vulnerabilities — 9 vulnerabilities detected

▼

○ Ensure CSP is effective against XSS attacks

▼

General

○ Detected JavaScript libraries

▼

Passed audits (12)

Show

Not applicable (1)

Show

▲ Document does not have a meta description *Description text is empty.*

▼

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

Mobile Friendly

▲ Document doesn't use legible font sizes — 30.39% legible text

▼

▲ Tap targets are not sized appropriately — 35% appropriately sized tap targets

▼

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](#).

Additional items to manually check (1)

Show

Run these additional validators on your site to check additional SEO best practices.

Passed audits (9) Show

Not applicable (2) Show

📅 Captured at Sep 1, 2022, 10:14 PM GMT+2

🖨️ Emulated Moto G4 with Lighthouse 9.6.6

🔗 Single page load

🕒 Initial page load

🔍 Unknown

🔒 Using HeadlessChromium.102.0.5005.115 with IR

Generated by **Lighthouse** 9.6.6 | [File an issue](#)

1

#### Run tests on your site

Enter your site's URL to see how well it performs across all audits.

2

#### Look at what matters

See your site's performance across the areas you care about.

3

#### Get tips for improving

Each test comes with helpful steps to improve your site's results.

## How your site is measured

When you measure your site, web.dev uses [Lighthouse](#), an open-source, automated tool for improving the quality of web pages. Lighthouse will audit your site in the following categories:

What is the data source powering the web.dev/measure tool?

How does web.dev/measure differ from PageSpeed Insights?

Contribute

File a bug

View source

Related content

developer.chrome.com

Chrome updates

Case studies

Podcasts

Shows

Connect

Twitter

YouTube

Google Developers

Chrome

Firebase

Google Cloud Platform

All products

Dark theme

ENGLISH (en)

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