

https://perlitz.com/index.php/b2b-beratungsspezialisten-sales-mannheim.html

ANALYZE

56

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0-49 50-89 90-100

Field Data — The Chrome User Experience Report [does not have sufficient real-world speed data](#) for this page.

Origin Summary — The Chrome User Experience Report [does not have sufficient real-world speed data](#) for this origin.

Lab Data

First Contentful Paint 1.0 s First Contentful Paint marks the time at which the first text or image is painted. Learn more.	First Meaningful Paint 1.4 s First Meaningful Paint measures when the primary content of a page is visible. Learn more.
Speed Index 2.2 s Speed Index shows how quickly the contents of a page are visibly populated. Learn more.	First CPU Idle 1.4 s First CPU Idle marks the first time at which the page's main thread is quiet enough to handle input. Learn more.
Time to Interactive 6.7 s Time to interactive is the amount of time it takes for the page to become fully interactive. Learn more.	Max Potential First Input Delay 110 ms The maximum potential First Input Delay that your users could experience is the duration, in milliseconds, of the longest task. Learn more.


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

Opportunity	Estimated Savings
Defer offscreen images	5.04 s
Properly size images	3.72 s
Serve images in next-gen formats	2.2 s
Eliminate render-blocking resources	0.64 s

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

Serve static assets with an efficient cache policy — 93 resources found	
Ensure text remains visible during webfont load	
Avoid enormous network payloads — Total size was 8,729 KB	
Avoid an excessive DOM size — 967 elements	
Minimize Critical Requests Depth — 24 chains found	
Keep request counts low and transfer sizes small — 114 requests • 8,729 KB	
Third-Party Usage — 2 Third-Parties Found	

Passed audits (13)

The [speed score](#) is based on the lab data analyzed by [Lighthouse](#).
Analysis time: 22/08/2019, 15:28:03

What's New

Read the latest [Google Webmaster posts about performance & speed](#).

Give Feedback

Have specific, answerable questions about using PageSpeed Insights? Ask your question on [Stack Overflow](#). For general

Web Performance

Learn more about [web performance tools at Google](#).

About PageSpeed Insights

PageSpeed Insights analyzes the content of a web page, then generates suggestions to make that page faster. [Learn more.](#)

feedback and discussion, start a thread in
our [mailing list](#).