

Page speed report

sample.perfdelta.com

Last measured on 2026-08-20 10:00

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Sample

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New · Version 3

Run your processes without losing the overview

The platform that brings teams, data and workflows together in one place — from planning to reporting.

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Ready in minutes
Set up in minutes, no IT project.



Secure & compliant
Data stays in the EU, GDPR-compliant.



Clear analytics
Real-time metrics, no spreadsheet chaos.

Technology Stack

Technologies detected on this site. A missing entry means not detected, not necessarily absent.

Analytics

Google Analytics GA4 Hotjar

CDN

Cloudflare

CMS

WordPress 6.6

CSS Frameworks

Tailwind CSS

Font Scripts

Google Fonts

JavaScript Libraries

Alpine.js 3.13

Live Chat

Intercom

Marketing Automation

HubSpot

Payment Processors

Stripe

Programming Languages

PHP 8.2

SSL/TLS

Let's Encrypt

Tag Managers

Google Tag Manager

Video Players

YouTube

Web Servers

Nginx

Field Data

Real-world measurements from Chrome users who visited these pages in the last 28 days. Only available for pages with enough Chrome traffic to build a reliable sample. How we measure

1 of 10 mobile checks pass · 3 of 10 desktop checks pass

URL	Mobile	Desktop
https://sample.perfdelta.com/	LCP: 4050 ms INP: 300 ms CLS: 0.18	LCP: 2650 ms INP: 140 ms CLS: 0.12
https://sample.perfdelta.com/pricing	LCP: 4480 ms INP: 350 ms CLS: 0.23	LCP: 2900 ms INP: 170 ms CLS: 0.17
https://sample.perfdelta.com/blog	LCP: 3920 ms INP: 280 ms CLS: 0.16	LCP: 2480 ms INP: 120 ms CLS: 0.13
https://sample.perfdelta.com/features	LCP: 3650 ms INP: 260 ms CLS: 0.14	LCP: 2300 ms INP: 110 ms CLS: 0.09
https://sample.perfdelta.com/integrations	LCP: 3380 ms INP: 240 ms CLS: 0.12	LCP: 2150 ms INP: 100 ms CLS: 0.08
https://sample.perfdelta.com/docs	LCP: 2450 ms INP: 190 ms CLS: 0.06	LCP: 1600 ms INP: 80 ms CLS: 0.04
https://sample.perfdelta.com/about	LCP: 4300 ms INP: 330 ms CLS: 0.20 (origin-level data)	LCP: 2750 ms INP: 150 ms CLS: 0.14 (origin-level data)
https://sample.perfdelta.com/contact	LCP: 4300 ms INP: 330 ms CLS: 0.20 (origin-level data)	LCP: 2750 ms INP: 150 ms CLS: 0.14 (origin-level data)
https://sample.perfdelta.com/blog/core-web-vitals-guide	LCP: 4210 ms INP: 290 ms CLS: 0.20	LCP: 2700 ms INP: 150 ms CLS: 0.15
https://sample.perfdelta.com/blog/image-optimization-responsive-images-srcset-avif-webp-lazy-loading-guide	LCP: 4300 ms INP: 330 ms CLS: 0.20 (origin-level data)	LCP: 2750 ms INP: 150 ms CLS: 0.14 (origin-level data)

Competitor Comparison

Field data (real Chrome user measurements) for the whole domain, all devices combined, over the last 28 days. That is why these values can differ from the per-page mobile and desktop figures above. Comparing at domain level keeps the table readable with several competitors. How we measure

Domain	LCP	INP	CLS
sample.perfdelta.comYour website	4100 ms	310 ms	0.19
competitor-a.example	4700 msYou: 600 ms faster	390 msYou: 80 ms faster	0.27You: 0.08 more stable
competitor-b.example	2100 msYou: 2.0 s slower	150 msYou: 160 ms slower	0.05You: 0.14 less stable
competitor-c.example	3300 msYou: 800 ms slower	240 msYou: 70 ms slower	0.12You: 0.07 less stable
competitor-d.example	2600 msYou: 1.5 s slower	180 msYou: 130 ms slower	0.08You: 0.11 less stable
competitor-e.example	5200 msYou: 1.1 s faster	460 msYou: 150 ms faster	0.31You: 0.12 more stable
competitor-f.example	1900 msYou: 2.2 s slower	120 msYou: 190 ms slower	0.02You: 0.17 less stable
competitor-g.example	3800 msYou: 300 ms slower	290 msYou: 20 ms slower	0.17You: 0.02 less stable
competitor-h.example	2900 msYou: 1.2 s slower	210 msYou: 100 ms slower	0.09You: 0.10 less stable
competitor-i.example	4300 msYou: 200 ms faster	350 msYou: 40 ms faster	0.22You: 0.03 more stable
competitor-j.example	No CrUX data (not enough Chrome traffic yet)		
PerfDelta median (4189 domains tested)	1961 ms	144 ms	0.04
WordPress median (462 sites)	1975 ms	115 ms	0.03
Online retail median (1034 domains tested)	1992 ms	185 ms	0.05

Smartphones and trend over twelve weeks

Field data from phones only, which Google uses for mobile search. The change compares the latest weekly value with the value twelve weeks earlier.

Domain	LCP	INP	CLS	Core Web Vitals
sample.perfdelta.com	4350 ms ↓ 10% better	340 ms ↓ 5% better	0.21 → stable	Failed
competitor-a.example	4900 ms ↑ 21% worse	420 ms ↑ 11% worse	0.29 ↑ 22% worse	Failed
competitor-b.example	2300 ms ↓ 24% better	170 ms ↓ 24% better	0.05 ↓ 26% better	Passed
competitor-c.example	3500 ms → stable	260 ms → stable	0.13 → stable	Failed

Position among 4,189 websites measured by PerfDelta (field data, all devices): **LCP better than 7% · INP better than 9% · CLS better than 14%**

Among 462 measured WordPress websites: **LCP better than 8% · INP better than 4% · CLS better than 8%**

Your values against your industry

Where this domain sits in the Online retail distribution, measured across 1034 domains. The colour of your own value still follows the Google thresholds.

Metric	Your domain	Industry median	Middle half of the industry	Position
LCP	4100 ms	1992 ms	1534 ms – 2602 ms	Slowest quarter
INP	310 ms	185 ms	137 ms – 253 ms	Slowest quarter
CLS	0.19	0.05	0.01 – 0.13	Slowest quarter

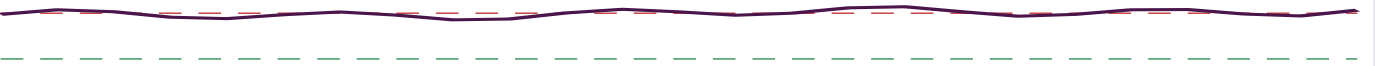
Google keeps the same pass thresholds for every site: 2500 ms LCP, 200 ms INP, 0.1 CLS. The industry values say what is common, not what is good.

CrUX Trend for this Domain

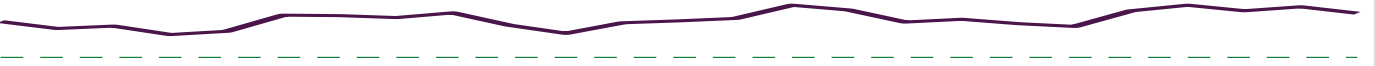
Real Chrome user data for the whole domain, all devices combined, week by week. Each point covers the 28 days up to that week, so the latest point can differ slightly from the competitor comparison. The dot colour shows how that week rates, the dashed lines mark the thresholds for good and poor. Google currently provides up to six months of history, not a limitation of this tool. How we measure

2026-02-06 – 2026-08-20

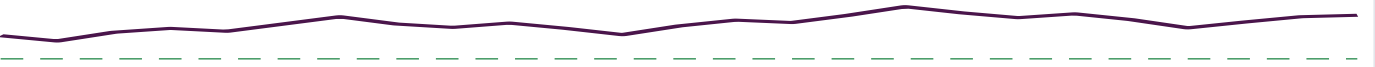
LCP 4100 ms



INP 310 ms



CLS 0.19



PageSpeed Score Measurements for this Domain

Lab data: based on a single Lighthouse run per test, not real-user measurements.

Date	Avg. Score Mobile	Avg. Score Desktop	Show scores by URL
2026-08-20 10:00	46 +2 vs last measurement	79 +4 vs last measurement	
Switched hero image to AVIF, added preload for the LCP image			
https://sample.perfdelta.com/	Mobile: 38 +2	Desktop: 74 +4	
https://sample.perfdelta.com/pricing	Mobile: 32 +2	Desktop: 68 +3	
https://sample.perfdelta.com/blog	Mobile: 40 +2	Desktop: 76 +4	
https://sample.perfdelta.com/features	Mobile: 44 +2	Desktop: 79 +4	
https://sample.perfdelta.com/integrations	Mobile: 49 +2	Desktop: 82 +4	
https://sample.perfdelta.com/docs	Mobile: 68 +3	Desktop: 91 +4	
https://sample.perfdelta.com/about	Mobile: 56 +3	Desktop: 85 +4	
https://sample.perfdelta.com/contact	Mobile: 58 +3	Desktop: 86 +4	
https://sample.perfdelta.com/blog/core-web-vitals-guide	Mobile: 36 +2	Desktop: 72 +3	
https://sample.perfdelta.com/blog/image-optimization-responsive-images-srcset-avif-webp-lazy-loading-guide	Mobile: 42 +2	Desktop: 77 +4	
2026-07-21 10:00	44	75	
https://sample.perfdelta.com/	Mobile: 36 +4	Desktop: 70 +7	
https://sample.perfdelta.com/pricing	Mobile: 30 +3	Desktop: 65 +7	
https://sample.perfdelta.com/blog	Mobile: 38 +4	Desktop: 72 +8	
https://sample.perfdelta.com/features	Mobile: 42 +5	Desktop: 75 +8	
https://sample.perfdelta.com/integrations	Mobile: 47 +5	Desktop: 78 +9	
https://sample.perfdelta.com/docs	Mobile: 65 +7	Desktop: 87 +10	
https://sample.perfdelta.com/about	Mobile: 53 +6	Desktop: 81 +9	
https://sample.perfdelta.com/contact	Mobile: 55 +6	Desktop: 82 +9	
https://sample.perfdelta.com/blog/core-web-vitals-guide	Mobile: 34 +3	Desktop: 69 +8	
https://sample.perfdelta.com/blog/image-optimization-responsive-images-srcset-avif-webp-lazy-loading-guide	Mobile: 40 +4	Desktop: 73 +8	
2026-06-21 10:00	39	67	
New consent banner went live, CLS rose afterwards			
https://sample.perfdelta.com/	Mobile: 32 -2	Desktop: 63 -4	
https://sample.perfdelta.com/pricing	Mobile: 27 -2	Desktop: 58 -3	
https://sample.perfdelta.com/blog	Mobile: 34 -2	Desktop: 64 -4	
https://sample.perfdelta.com/features	Mobile: 37 -3	Desktop: 67 -4	
https://sample.perfdelta.com/integrations	Mobile: 42 -2	Desktop: 69 -5	
https://sample.perfdelta.com/docs	Mobile: 58 -3	Desktop: 77 -5	
https://sample.perfdelta.com/about	Mobile: 47 -3	Desktop: 72 -5	
https://sample.perfdelta.com/contact	Mobile: 49 -3	Desktop: 73 -4	
https://sample.perfdelta.com/blog/core-web-vitals-guide	Mobile: 31 -1	Desktop: 61 -4	
https://sample.perfdelta.com/blog/image-optimization-responsive-images-srcset-avif-webp-lazy-loading-guide	Mobile: 36 -2	Desktop: 65 -4	
2026-05-22 10:00	42	71	

Date	Avg. Score Mobile	Avg. Score Desktop	Show scores by URL
https://sample.perfdelta.com/	Mobile: 34 +3 Desktop: 67 +7		
https://sample.perfdelta.com/pricing	Mobile: 29 +3 Desktop: 61 +6		
https://sample.perfdelta.com/blog	Mobile: 36 +4 Desktop: 68 +7		
https://sample.perfdelta.com/features	Mobile: 40 +5 Desktop: 71 +7		
https://sample.perfdelta.com/integrations	Mobile: 44 +4 Desktop: 74 +8		
https://sample.perfdelta.com/docs	Mobile: 61 +6 Desktop: 82 +9		
https://sample.perfdelta.com/about	Mobile: 50 +5 Desktop: 77 +8		
https://sample.perfdelta.com/contact	Mobile: 52 +5 Desktop: 77 +8		
https://sample.perfdelta.com/blog/core-web-vitals-guide	Mobile: 32 +3 Desktop: 65 +7		
https://sample.perfdelta.com/blog/image-optimization-responsive-images-srcset-avif-webp-lazy-loading-guide	Mobile: 38 +4 Desktop: 69 +7		
2026-04-22 10:00	37	64	
https://sample.perfdelta.com/	Mobile: 31 -1 Desktop: 60 -2		
https://sample.perfdelta.com/pricing	Mobile: 26 -1 Desktop: 55 -2		
https://sample.perfdelta.com/blog	Mobile: 32 -1 Desktop: 61 -2		
https://sample.perfdelta.com/features	Mobile: 35 -2 Desktop: 64 -2		
https://sample.perfdelta.com/integrations	Mobile: 40 -1 Desktop: 66 -2		
https://sample.perfdelta.com/docs	Mobile: 55 -2 Desktop: 73 -3		
https://sample.perfdelta.com/about	Mobile: 45 -2 Desktop: 69 -2		
https://sample.perfdelta.com/contact	Mobile: 47 -1 Desktop: 69 -3		
https://sample.perfdelta.com/blog/core-web-vitals-guide	Mobile: 29 -1 Desktop: 58 -2		
https://sample.perfdelta.com/blog/image-optimization-responsive-images-srcset-avif-webp-lazy-loading-guide	Mobile: 34 -1 Desktop: 62 -2		
2026-03-23 10:00	39	66	
https://sample.perfdelta.com/	Mobile: 32 +3 Desktop: 62 +5		
https://sample.perfdelta.com/pricing	Mobile: 27 +2 Desktop: 57 +4		
https://sample.perfdelta.com/blog	Mobile: 33 +2 Desktop: 63 +4		
https://sample.perfdelta.com/features	Mobile: 37 +3 Desktop: 66 +5		
https://sample.perfdelta.com/integrations	Mobile: 41 +3 Desktop: 68 +4		
https://sample.perfdelta.com/docs	Mobile: 57 +4 Desktop: 76 +5		
https://sample.perfdelta.com/about	Mobile: 47 +4 Desktop: 71 +5		
https://sample.perfdelta.com/contact	Mobile: 48 +3 Desktop: 72 +5		
https://sample.perfdelta.com/blog/core-web-vitals-guide	Mobile: 30 +2 Desktop: 60 +4		
https://sample.perfdelta.com/blog/image-optimization-responsive-images-srcset-avif-webp-lazy-loading-guide	Mobile: 35 +2 Desktop: 64 +4		
2026-02-21 10:00	36	61	
https://sample.perfdelta.com/	Mobile: 29 -1 Desktop: 57 -1		
https://sample.perfdelta.com/pricing	Mobile: 25 Desktop: 53 -1		
https://sample.perfdelta.com/blog	Mobile: 31 Desktop: 59 -1		
https://sample.perfdelta.com/features	Mobile: 34 -1 Desktop: 61 -1		
https://sample.perfdelta.com/integrations	Mobile: 38 -1 Desktop: 64 -1		
https://sample.perfdelta.com/docs	Mobile: 53 -1 Desktop: 71 -1		
https://sample.perfdelta.com/about	Mobile: 43 -1 Desktop: 66 -1		
https://sample.perfdelta.com/contact	Mobile: 45 -1 Desktop: 67 -1		
https://sample.perfdelta.com/blog/core-web-vitals-guide	Mobile: 28 Desktop: 56 -1		
https://sample.perfdelta.com/blog/image-optimization-responsive-images-srcset-avif-webp-lazy-loading-guide	Mobile: 33 Desktop: 60 -1		
2026-01-22 10:00	37	62	

Date	Avg. Score Mobile	Avg. Score Desktop	Show scores by URL
https://sample.perfdelta.com/	Mobile: 30 +1	Desktop: 58 +2	
https://sample.perfdelta.com/pricing	Mobile: 25 +1	Desktop: 54 +2	
https://sample.perfdelta.com/blog	Mobile: 31	Desktop: 60 +2	
https://sample.perfdelta.com/features	Mobile: 35 +1	Desktop: 62 +2	
https://sample.perfdelta.com/integrations	Mobile: 39 +2	Desktop: 65 +2	
https://sample.perfdelta.com/docs	Mobile: 54 +2	Desktop: 72 +3	
https://sample.perfdelta.com/about	Mobile: 44 +1	Desktop: 67 +2	
https://sample.perfdelta.com/contact	Mobile: 46 +2	Desktop: 68 +2	
https://sample.perfdelta.com/blog/core-web-vitals-guide	Mobile: 28 +1	Desktop: 57 +2	
https://sample.perfdelta.com/blog/image-optimization-responsive-images-srcset-avif-webp-lazy-loading-guide	Mobile: 33 +1	Desktop: 61 +2	
2025-12-23 10:00	35	60	
https://sample.perfdelta.com/	Mobile: 29 +2	Desktop: 56 +3	
https://sample.perfdelta.com/pricing	Mobile: 24 +1	Desktop: 52 +3	
https://sample.perfdelta.com/blog	Mobile: 31 +2	Desktop: 58 +3	
https://sample.perfdelta.com/features	Mobile: 34 +2	Desktop: 60 +3	
https://sample.perfdelta.com/integrations	Mobile: 37 +2	Desktop: 63 +4	
https://sample.perfdelta.com/docs	Mobile: 52 +3	Desktop: 69 +4	
https://sample.perfdelta.com/about	Mobile: 43 +3	Desktop: 65 +4	
https://sample.perfdelta.com/contact	Mobile: 44 +2	Desktop: 66 +4	
https://sample.perfdelta.com/blog/core-web-vitals-guide	Mobile: 27 +1	Desktop: 55 +3	
https://sample.perfdelta.com/blog/image-optimization-responsive-images-srcset-avif-webp-lazy-loading-guide	Mobile: 32 +2	Desktop: 59 +4	
2025-11-23 10:00	33	57	
https://sample.perfdelta.com/	Mobile: 27 -1	Desktop: 53 -1	
https://sample.perfdelta.com/pricing	Mobile: 23 -1	Desktop: 49 -1	
https://sample.perfdelta.com/blog	Mobile: 29	Desktop: 55 -1	
https://sample.perfdelta.com/features	Mobile: 32	Desktop: 57 -1	
https://sample.perfdelta.com/integrations	Mobile: 35 -1	Desktop: 59 -1	
https://sample.perfdelta.com/docs	Mobile: 49 -1	Desktop: 65 -2	
https://sample.perfdelta.com/about	Mobile: 40 -1	Desktop: 61 -2	
https://sample.perfdelta.com/contact	Mobile: 42 -1	Desktop: 62 -1	
https://sample.perfdelta.com/blog/core-web-vitals-guide	Mobile: 26	Desktop: 52 -1	
https://sample.perfdelta.com/blog/image-optimization-responsive-images-srcset-avif-webp-lazy-loading-guide	Mobile: 30 -1	Desktop: 55 -2	
2025-10-24 10:00	34	58	
https://sample.perfdelta.com/	Mobile: 28 +1	Desktop: 54 +2	
https://sample.perfdelta.com/pricing	Mobile: 24 +1	Desktop: 50 +2	
https://sample.perfdelta.com/blog	Mobile: 29 +1	Desktop: 56 +2	
https://sample.perfdelta.com/features	Mobile: 32 +1	Desktop: 58 +2	
https://sample.perfdelta.com/integrations	Mobile: 36 +1	Desktop: 60 +2	
https://sample.perfdelta.com/docs	Mobile: 50 +2	Desktop: 67 +3	
https://sample.perfdelta.com/about	Mobile: 41 +2	Desktop: 63 +3	
https://sample.perfdelta.com/contact	Mobile: 43 +2	Desktop: 63 +2	
https://sample.perfdelta.com/blog/core-web-vitals-guide	Mobile: 26 +1	Desktop: 53 +2	
https://sample.perfdelta.com/blog/image-optimization-responsive-images-srcset-avif-webp-lazy-loading-guide	Mobile: 31 +1	Desktop: 57 +3	
2025-09-24 10:00	33	56	

Date	Avg. Score Mobile	Avg. Score Desktop	Show scores by URL
https://sample.perfdelta.com/	Mobile: 27 Desktop: 52		
https://sample.perfdelta.com/pricing	Mobile: 23 Desktop: 48		
https://sample.perfdelta.com/blog	Mobile: 28 Desktop: 54		
https://sample.perfdelta.com/features	Mobile: 31 Desktop: 56		
https://sample.perfdelta.com/integrations	Mobile: 35 Desktop: 58		
https://sample.perfdelta.com/docs	Mobile: 48 Desktop: 64		
https://sample.perfdelta.com/about	Mobile: 39 Desktop: 60		
https://sample.perfdelta.com/contact	Mobile: 41 Desktop: 61		
https://sample.perfdelta.com/blog/core-web-vitals-guide	Mobile: 25 Desktop: 51		
https://sample.perfdelta.com/blog/image-optimization-responsive-images-srcset-avif-webp-lazy-loading-guide	Mobile: 30 Desktop: 54		

What changed since the previous measurement

Comparison of / (Mobile) with the measurement of 2026-07-21. Lab values, so small fluctuations are normal.

- ▲JavaScript: weight changed from 830 KB to 1.1 MB
- ▲New third-party service Intercom, 280 ms main-thread time

Biggest LCP Contributor

For each analyzed page: the element that took longest to render, and where the time went.

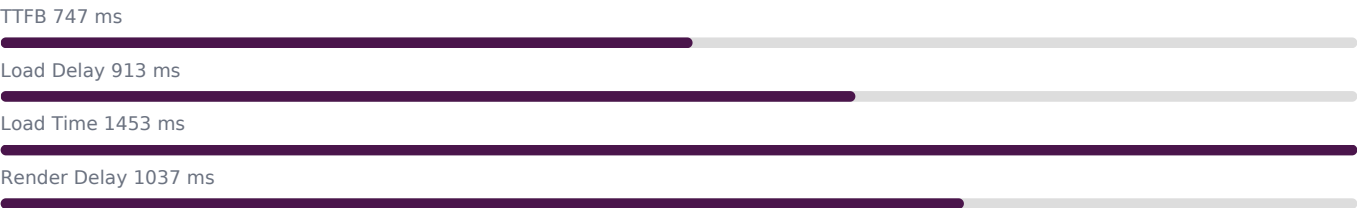
https://sample.perfdelta.com/



https://sample.perfdelta.com/pricing



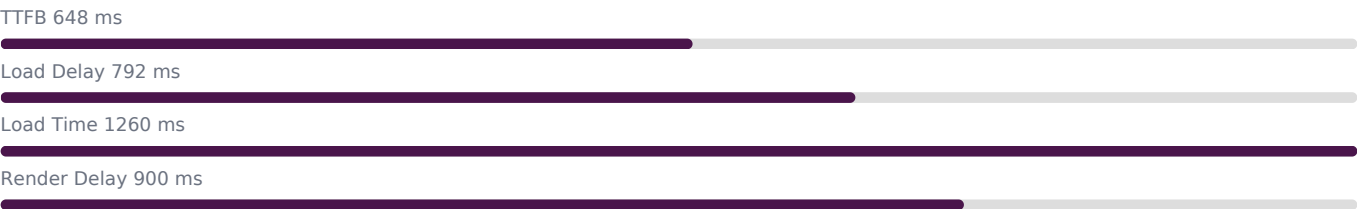
https://sample.perfdelta.com/blog



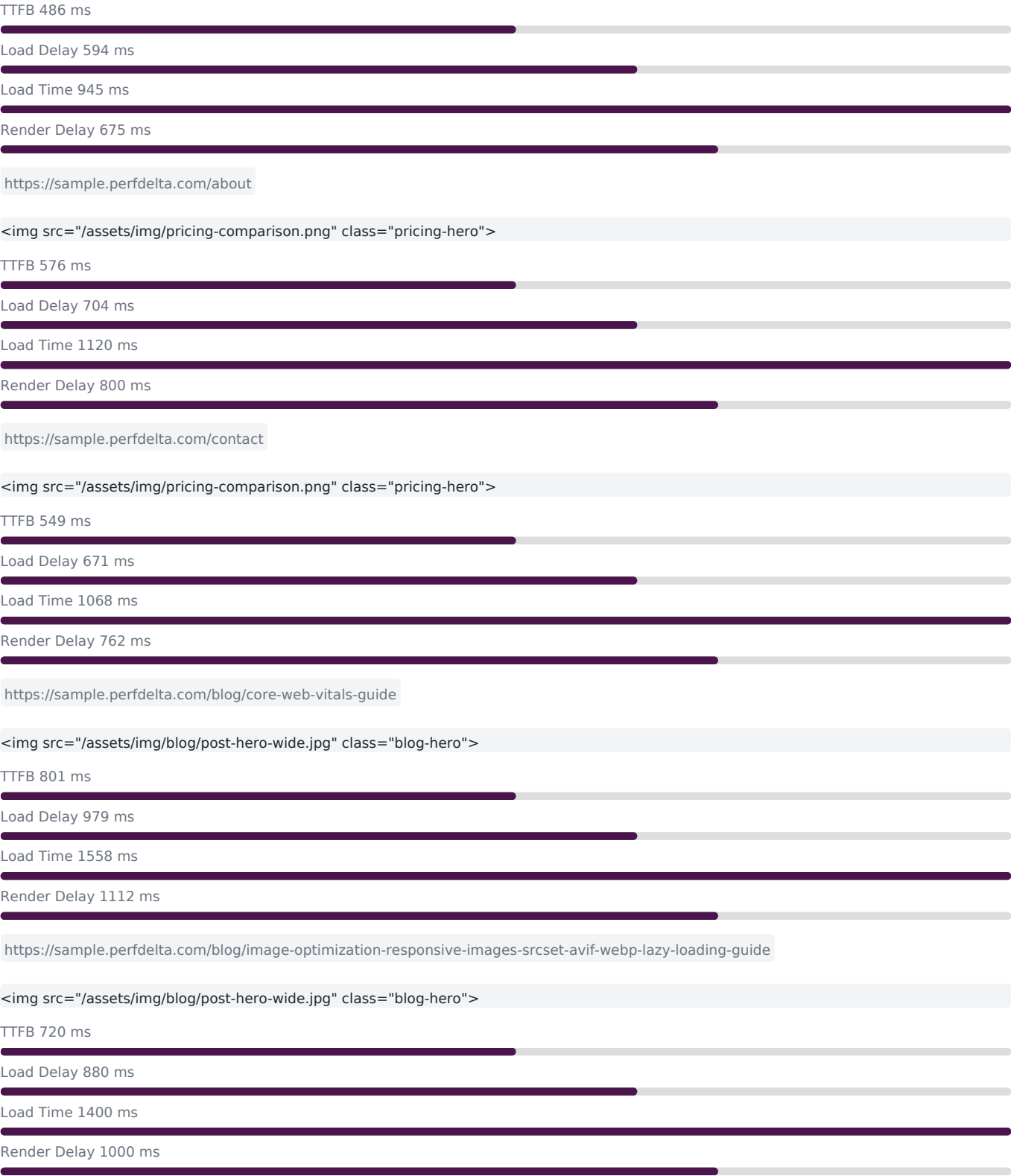
https://sample.perfdelta.com/features



https://sample.perfdelta.com/integrations



https://sample.perfdelta.com/docs



Optimization Actions

Fails for real users: LCP, INP, CLS. Actions that affect it come first, marked in red.

Implemented since the last measurement

These actions appeared in the previous measurement and are gone now. Values: lab measurement on the pages measured both times.

- **Use the right image sizes** · Lab LCP: 4.6 s → 4.2 s
- **Minify theme and plugin CSS** · Lab LCP: 4.2 s → 4.1 s

1. Large LCP Resource **LCP phase 1.6 s**

Mobile /pricing

LCP

The largest content element loads slowly because the file size is too big, delaying the page's visual completion.

In WordPress, install an image-optimization plugin such as Smush or EWWW Image Optimizer and run it to compress the LCP image to a smaller size.

2. Load plugin scripts selectively **est. -890 ms**

Mobile All 10 analyzed pages

LCP INP

Many WordPress plugins load their JavaScript on every page, even where their feature is not used.

Switch off scripts per page with an asset manager such as Perfmatters or Asset CleanUp, and replace heavy page builder widgets with lighter blocks where possible.

Occurs on 80% of 475 measured WordPress websites, typical saving there: 1.5 s.

Where this was fixed, lab LCP improved by 410 ms in the median (37 measured fixes on WordPress).

Affected files

- vendor-bundle.min.js · saves up to ≈ 856 ms / 209 KB
- analytics-suite.js · saves up to ≈ 232 ms / 57 KB

3. Convert the media library to WebP **est. -486 ms**

Mobile and Desktop All 10 analyzed pages

LCP

Images from the media library are delivered as JPEG or PNG, which are considerably larger than modern formats.

Let an image plugin such as ShortPixel or Imagify convert existing and new uploads to WebP or AVIF and serve them automatically.

Occurs on 56% of 475 measured WordPress websites, typical saving there: 2.4 s.

Affected files

- hero-dashboard.png · saves up to ≈ 1.1 s / 262 KB
- pricing-comparison.png · saves up to ≈ 536 ms / 131 KB

4. Lazy-load offscreen images **est. -432 ms**

Mobile and Desktop All 10 analyzed pages

LCP

Images further down the page load immediately and compete with the main image for bandwidth.

Add loading="lazy" to images below the visible area and keep it off the main image at the top.

Affected files

- post-hero-wide.jpg · saves up to ≈ 1.2 s / 305 KB

5. Minify theme and plugin scripts **est. -320 ms**

Mobile All 10 analyzed pages

LCP INP

Theme and plugins deliver JavaScript files that still contain whitespace, comments and long names the browser does not need, so the files are larger than necessary.

Enable JavaScript minification in a performance plugin such as WP Rocket, Autoptimize or LiteSpeed Cache, clear the cache, and check that the minified files are the ones actually delivered.

Occurs on 14% of 475 measured WordPress websites, typical saving there: 150 ms.

Affected files

- main.js · saves up to $\approx$ 164 ms / 40 KB

6. Defer theme and plugin assets **est. -277 ms**

Mobile and Desktop All 10 analyzed pages

LCP

Your theme and plugins add stylesheets and scripts to the page head that block the first render.

Use a performance plugin such as WP Rocket or Perfmatters to generate critical CSS and defer scripts, and disable plugins on pages where they are not used.

Occurs on 95% of 475 measured WordPress websites, typical saving there: 8.6 s.

Where this was fixed, lab LCP improved by 260 ms in the median (29 measured fixes on WordPress).

Affected files

- app.css · saves up to 310 ms / $\approx$ 24 KB
- main.js · saves up to 100 ms / $\approx$ 8 KB

7. Enable Response Compression **est. -189 ms**

Mobile and Desktop All 10 analyzed pages

LCP

Uncompressed text responses increase the amount of data transferred, slowing page load.

Install a caching plugin such as WP Rocket, activate it, and turn on the Brotli/Gzip compression option in the plugin's performance settings.

Occurs on 4% of 475 measured WordPress websites, typical saving there: 618 ms.

8. Connect to key origins early **est. -150 ms**

Mobile All 10 analyzed pages

LCP

Fonts, scripts or images come from other servers, and the browser only connects to them when it needs the file. Each connection setup adds waiting time.

Add a preconnect hint for the few external origins needed right at the start, for example the font or image server.

9. Load YouTube player on click **277 ms main thread**

Mobile and Desktop /, /blog, /features, /integrations, /blog/core-web-vitals-guide, /blog/image-optimization-responsive-images-srcset-avif-webp-lazy-loading-guide

INP

The YouTube embed loads its player JavaScript during page load and occupies the main thread.

In WordPress, use a plugin such as Lazy Load for Videos or the YouTube preview image option in WP Rocket so the player loads only on click.

Embedded on 7% of 475 measured WordPress websites, typical main-thread time there: 741 ms.

10. Switch off unused HubSpot features **225 ms main thread**

INP

The HubSpot tracking code loads analytics, forms, pop-ups and chat depending on what is enabled, and that code occupies the main thread while the page loads.

Switch off unused features such as chat flows and pop-up forms in your HubSpot account. A plugin such as WP Rocket can delay the remaining tracking code until the first interaction.

11. Stop layout shifts **CLS 0.24**

Mobile and Desktop All 10 analyzed pages

CLS

Elements jump after loading, often because of images without dimensions, cookie banners or embeds.

Make sure images keep their width and height attributes, give embeds and ad slots a fixed minimum height, and show the cookie banner as an overlay.

Elements that shift

- `<div class="cookie-banner">`
- `<div class="promo-bar">`
- `<div class="plan-toggle">`

Texts come from the PerfDelta recommendation library, written for the detected platform; numbers, files and benchmarks come from the measurement.

Lab Metrics

Controlled measurements from a single Lighthouse run per page. Useful for finding the cause of a slow page, but values can vary a little between runs.

Test setup: mobile emulates a mid-range phone on a throttled connection, desktop runs unemulated on a faster connection. Both run in headless Chrome.

1. LCP

Largest Contentful Paint · target ≤ 2.5 s

URL	Mobile	Desktop
https://sample.perfdelta.com/pricing	4.6 s	2.6 s
https://sample.perfdelta.com/blog/core-web-vitals-guide	4.5 s	2.4 s
https://sample.perfdelta.com/	4.3 s	2.3 s
https://sample.perfdelta.com/blog	4.2 s	2.3 s
https://sample.perfdelta.com/blog/image-optimization-responsive-images-srcset-avif-webp-lazy-loading-guide	4.0 s	2.2 s
https://sample.perfdelta.com/features	3.9 s	2.1 s
https://sample.perfdelta.com/integrations	3.6 s	2.0 s
https://sample.perfdelta.com/about	3.2 s	1.7 s
https://sample.perfdelta.com/contact	3.1 s	1.6 s
https://sample.perfdelta.com/docs	2.7 s	1.4 s

2. FCP

First Contentful Paint · target ≤ 1.8 s

URL	Mobile	Desktop
https://sample.perfdelta.com/pricing	2.7 s	1.5 s
https://sample.perfdelta.com/blog/core-web-vitals-guide	2.6 s	1.4 s
https://sample.perfdelta.com/	2.5 s	1.3 s
https://sample.perfdelta.com/blog	2.4 s	1.3 s
https://sample.perfdelta.com/blog/image-optimization-responsive-images-srcset-avif-webp-lazy-loading-guide	2.4 s	1.2 s
https://sample.perfdelta.com/features	2.3 s	1.2 s
https://sample.perfdelta.com/integrations	2.2 s	1.1 s
https://sample.perfdelta.com/about	2.0 s	1.0 s
https://sample.perfdelta.com/contact	1.9 s	950 ms
https://sample.perfdelta.com/docs	1.7 s	900 ms

3. CLS

Layout stability · target ≤ 0.1

URL	Mobile	Desktop
https://sample.perfdelta.com/pricing	0.24	0.14
https://sample.perfdelta.com/blog/core-web-vitals-guide	0.22	0.12
https://sample.perfdelta.com/	0.21	0.11
https://sample.perfdelta.com/blog	0.19	0.11
https://sample.perfdelta.com/blog/image-optimization-responsive-images-srcset-avif-webp-lazy-loading-guide	0.17	0.10
https://sample.perfdelta.com/features	0.16	0.09
https://sample.perfdelta.com/integrations	0.13	0.08
https://sample.perfdelta.com/about	0.11	0.06
https://sample.perfdelta.com/contact	0.09	0.05
https://sample.perfdelta.com/docs	0.05	0.02

4. TBT

Main-thread blocking time · target ≤ 200 ms

URL	Mobile	Desktop
https://sample.perfdelta.com/pricing	700 ms	190 ms
https://sample.perfdelta.com/	620 ms	150 ms
https://sample.perfdelta.com/blog/core-web-vitals-guide	600 ms	150 ms
https://sample.perfdelta.com/blog	560 ms	140 ms
https://sample.perfdelta.com/features	540 ms	130 ms
https://sample.perfdelta.com/blog/image-optimization-responsive-images-srcset-avif-webp-lazy-loading-guide	530 ms	135 ms
https://sample.perfdelta.com/integrations	480 ms	120 ms
https://sample.perfdelta.com/contact	460 ms	110 ms
https://sample.perfdelta.com/about	420 ms	100 ms
https://sample.perfdelta.com/docs	310 ms	70 ms

5. Speed Index

Visual load progress · target ≤ 3.4 s

URL	Mobile	Desktop
https://sample.perfdelta.com/pricing	6.7 s	2.9 s
https://sample.perfdelta.com/blog/core-web-vitals-guide	6.4 s	2.7 s
https://sample.perfdelta.com/	6.2 s	2.6 s
https://sample.perfdelta.com/blog	6.0 s	2.5 s
https://sample.perfdelta.com/blog/image-optimization-responsive-images-srcset-avif-webp-lazy-loading-guide	5.9 s	2.5 s
https://sample.perfdelta.com/features	5.8 s	2.4 s
https://sample.perfdelta.com/integrations	5.4 s	2.3 s
https://sample.perfdelta.com/about	4.9 s	2.0 s
https://sample.perfdelta.com/contact	4.7 s	1.9 s
https://sample.perfdelta.com/docs	4.1 s	1.7 s

6. TTI

Time to fully interactive · target ≤ 3.8 s

URL	Mobile	Desktop
https://sample.perfdelta.com/pricing	7.3 s	3.2 s
https://sample.perfdelta.com/blog/core-web-vitals-guide	6.9 s	3.0 s
https://sample.perfdelta.com/	6.8 s	2.9 s
https://sample.perfdelta.com/blog	6.5 s	2.8 s
https://sample.perfdelta.com/blog/image-optimization-responsive-images-srcset-avif-webp-lazy-loading-guide	6.4 s	2.7 s
https://sample.perfdelta.com/features	6.3 s	2.7 s
https://sample.perfdelta.com/integrations	5.9 s	2.5 s
https://sample.perfdelta.com/about	5.3 s	2.2 s
https://sample.perfdelta.com/contact	5.2 s	2.1 s
https://sample.perfdelta.com/docs	4.6 s	1.9 s

7. TTFB

Server response time · target ≤ 800 ms

URL	Mobile	Desktop
https://sample.perfdelta.com/pricing	830 ms	520 ms
https://sample.perfdelta.com/	780 ms	480 ms
https://sample.perfdelta.com/blog/core-web-vitals-guide	770 ms	470 ms
https://sample.perfdelta.com/blog	750 ms	460 ms
https://sample.perfdelta.com/blog/image-optimization-responsive-images-srcset-avif-webp-lazy-loading-guide	740 ms	455 ms
https://sample.perfdelta.com/features	720 ms	450 ms
https://sample.perfdelta.com/integrations	700 ms	430 ms
https://sample.perfdelta.com/about	640 ms	400 ms
https://sample.perfdelta.com/contact	620 ms	390 ms
https://sample.perfdelta.com/docs	520 ms	330 ms

Elements Causing Layout Shifts

For each analyzed page: elements that shifted position without user interaction. Highest CLS first.

<https://sample.perfdelta.com/pricing> **CLS 0.24**

- `<div class="plan-toggle">`
- ``

<https://sample.perfdelta.com/blog/core-web-vitals-guide> **CLS 0.22**

- ``

<https://sample.perfdelta.com/> **CLS 0.21**

- `<div class="cookie-banner">`
- `<div class="promo-bar">`

<https://sample.perfdelta.com/blog> **CLS 0.19**

- ``

<https://sample.perfdelta.com/blog/image-optimization-responsive-images-srcset-avif-webp-lazy-loading-guide> **CLS 0.17**

- ``

<https://sample.perfdelta.com/features> **CLS 0.16**

- `<div class="cookie-banner">`
- `<div class="promo-bar">`

<https://sample.perfdelta.com/integrations> **CLS 0.13**

- `<div class="cookie-banner">`
- `<div class="promo-bar">`

<https://sample.perfdelta.com/about> **CLS 0.11**

- `<div class="plan-toggle">`
- ``

<https://sample.perfdelta.com/contact> **CLS 0.09**

- `<div class="plan-toggle">`
- ``

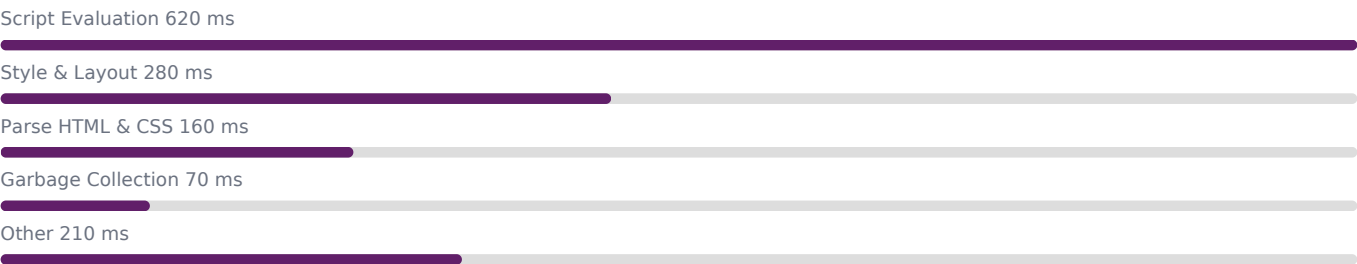
<https://sample.perfdelta.com/docs> **CLS 0.05**

- `<div class="plan-toggle">`
- ``

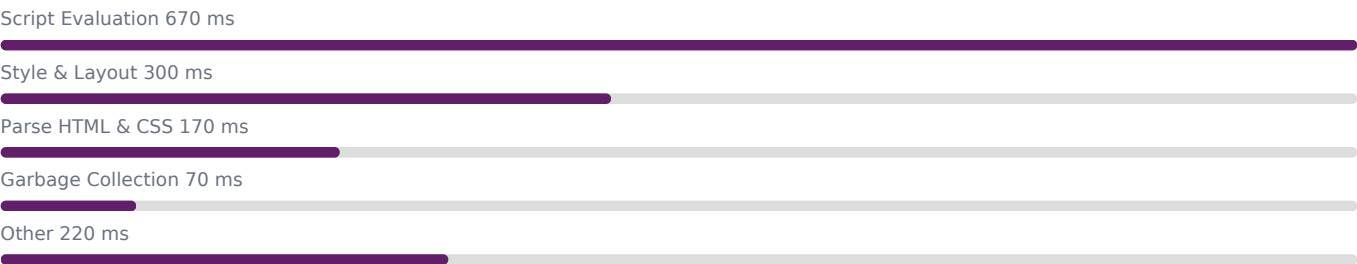
Main-Thread Activity

For each analyzed page: where the browser spent its processing time.

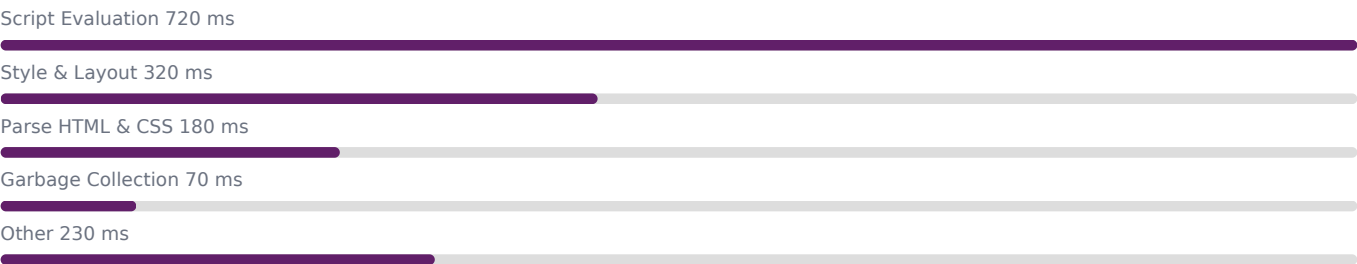
<https://sample.perfdelta.com/>



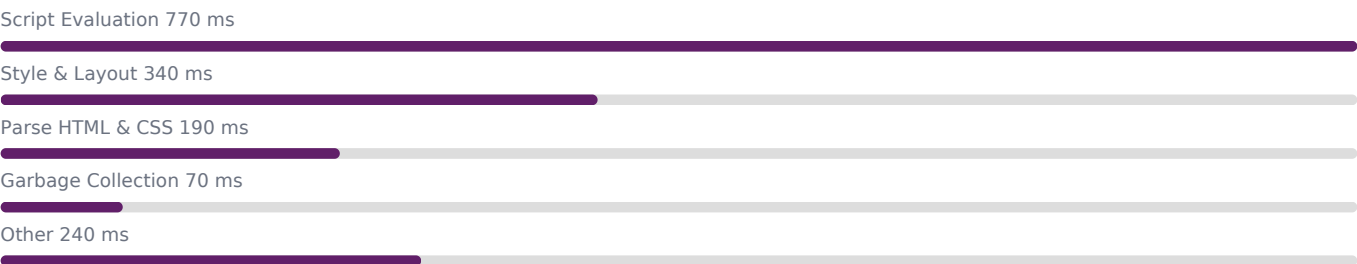
<https://sample.perfdelta.com/pricing>



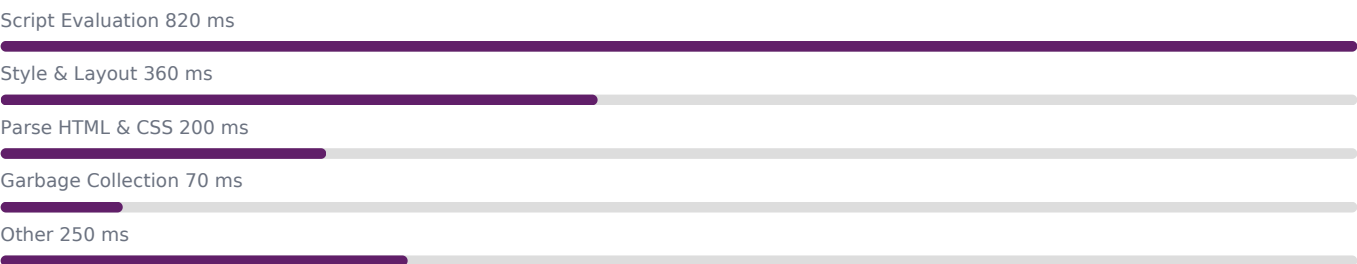
<https://sample.perfdelta.com/blog>



<https://sample.perfdelta.com/features>



<https://sample.perfdelta.com/integrations>



<https://sample.perfdelta.com/docs>



Parse HTML & CSS 210 ms

Garbage Collection 70 ms

Other 260 ms

<https://sample.perfdelta.com/about>

Script Evaluation 920 ms

Style & Layout 400 ms

Parse HTML & CSS 220 ms

Garbage Collection 70 ms

Other 270 ms

<https://sample.perfdelta.com/contact>

Script Evaluation 970 ms

Style & Layout 420 ms

Parse HTML & CSS 230 ms

Garbage Collection 70 ms

Other 280 ms

<https://sample.perfdelta.com/blog/core-web-vitals-guide>

Script Evaluation 1020 ms

Style & Layout 440 ms

Parse HTML & CSS 240 ms

Garbage Collection 70 ms

Other 290 ms

<https://sample.perfdelta.com/blog/image-optimization-responsive-images-srcset-avif-webp-lazy-loading-guide>

Script Evaluation 1070 ms

Style & Layout 460 ms

Parse HTML & CSS 250 ms

Garbage Collection 70 ms

Other 300 ms

Largest JavaScript Bundles

For each analyzed page: the heaviest scripts loaded.

<https://sample.perfdelta.com/>

assets/js/vendor-bundle.min.js **469 KB** (of which 209 KB unused)
assets/js/analytics-suite.js **142 KB** (of which 57 KB unused)
assets/js/main.js **96 KB** (of which 40 KB unused)

<https://sample.perfdelta.com/pricing>

assets/js/vendor-bundle.min.js **469 KB** (of which 209 KB unused)
assets/js/analytics-suite.js **142 KB** (of which 57 KB unused)
assets/js/main.js **96 KB** (of which 40 KB unused)

<https://sample.perfdelta.com/blog>

assets/js/vendor-bundle.min.js **469 KB** (of which 209 KB unused)
assets/js/analytics-suite.js **142 KB** (of which 57 KB unused)
assets/js/main.js **96 KB** (of which 40 KB unused)

<https://sample.perfdelta.com/features>

assets/js/vendor-bundle.min.js **469 KB** (of which 209 KB unused)
assets/js/analytics-suite.js **142 KB** (of which 57 KB unused)
assets/js/main.js **96 KB** (of which 40 KB unused)

<https://sample.perfdelta.com/integrations>

assets/js/vendor-bundle.min.js **469 KB** (of which 209 KB unused)
assets/js/analytics-suite.js **142 KB** (of which 57 KB unused)
assets/js/main.js **96 KB** (of which 40 KB unused)

<https://sample.perfdelta.com/docs>

assets/js/vendor-bundle.min.js **469 KB** (of which 209 KB unused)
assets/js/analytics-suite.js **142 KB** (of which 57 KB unused)
assets/js/main.js **96 KB** (of which 40 KB unused)

<https://sample.perfdelta.com/about>

assets/js/vendor-bundle.min.js **469 KB** (of which 209 KB unused)
assets/js/analytics-suite.js **142 KB** (of which 57 KB unused)
assets/js/main.js **96 KB** (of which 40 KB unused)

<https://sample.perfdelta.com/contact>

assets/js/vendor-bundle.min.js **469 KB** (of which 209 KB unused)
assets/js/analytics-suite.js **142 KB** (of which 57 KB unused)
assets/js/main.js **96 KB** (of which 40 KB unused)

<https://sample.perfdelta.com/blog/core-web-vitals-guide>

assets/js/vendor-bundle.min.js **469 KB** (of which 209 KB unused)
assets/js/analytics-suite.js **142 KB** (of which 57 KB unused)
assets/js/main.js **96 KB** (of which 40 KB unused)

<https://sample.perfdelta.com/blog/image-optimization-responsive-images-srcset-avif-webp-lazy-loading-guide>

assets/js/vendor-bundle.min.js **469 KB** (of which 209 KB unused)

assets/js/analytics-suite.js **142 KB** (of which 57 KB unused)

assets/js/main.js **96 KB** (of which 40 KB unused)

Loading Sequence

Every request for each analyzed page, in the order the browser loaded them. Click a page to expand it.

https://sample.perfdelta.com/ (12 requests)

URL	Type	Start	Size	Duration
https://sample.perfdelta.com/	Document	0 ms	45 KB	180 ms
https://sample.perfdelta.com/assets/css/app.css	Stylesheet	40 ms	115 KB	270 ms
https://sample.perfdelta.com/assets/js/vendor-bundle.min.js	Script	60 ms	469 KB	830 ms
https://sample.perfdelta.com/assets/js/main.js	Script	65 ms	96 KB	355 ms
https://sample.perfdelta.com/_next/static/chunks/framework.4f1c9b2e7a3d8c6b0e5f9a2d1c7b3e8f.js?v=20260820	Script	68 ms	43 KB	262 ms
https://sample.perfdelta.com/assets/js/analytics-suite.js	Script	70 ms	142 KB	490 ms
https://sample.perfdelta.com/assets/img/hero-dashboard.png	Image	190 ms	262 KB	930 ms
https://sample.perfdelta.com/assets/fonts/inter-var.woff2	Font	200 ms	90 KB	280 ms
https://www.googletagmanager.com/gtm.js	Script	210 ms	115 KB	430 ms
https://www.youtube.com/embed/promo	Media	350 ms	762 KB	1750 ms
https://js.hs-scripts.com/hubspot.js	Script	400 ms	303 KB	950 ms
https://widget.intercom.io/widget/app	Script	420 ms	239 KB	760 ms

https://sample.perfdelta.com/pricing (11 requests)

URL	Type	Start	Size	Duration
https://sample.perfdelta.com/pricing	Document	0 ms	45 KB	180 ms
https://sample.perfdelta.com/assets/css/app.css	Stylesheet	40 ms	115 KB	270 ms
https://sample.perfdelta.com/assets/js/vendor-bundle.min.js	Script	60 ms	469 KB	830 ms
https://sample.perfdelta.com/assets/js/main.js	Script	65 ms	96 KB	355 ms
https://sample.perfdelta.com/_next/static/chunks/framework.4f1c9b2e7a3d8c6b0e5f9a2d1c7b3e8f.js?v=20260820	Script	68 ms	43 KB	262 ms
https://sample.perfdelta.com/assets/js/analytics-suite.js	Script	70 ms	142 KB	490 ms
https://sample.perfdelta.com/assets/img/pricing-comparison.png	Image	190 ms	131 KB	930 ms
https://sample.perfdelta.com/assets/fonts/inter-var.woff2	Font	200 ms	90 KB	280 ms

URL	Type	Start	Size	Duration
https://www.googletagmanager.com/gtm.js	Script	210 ms	115 KB	430 ms
https://js.stripe.com/v3/	Script	380 ms	80 KB	250 ms
https://widget.intercom.io/widget/app	Script	400 ms	239 KB	760 ms
https://sample.perfdelta.com/blog (11 requests)				
URL	Type	Start	Size	Duration
https://sample.perfdelta.com/blog	Document	0 ms	45 KB	180 ms
https://sample.perfdelta.com/assets/css/app.css	Stylesheet	40 ms	115 KB	270 ms
https://sample.perfdelta.com/assets/js/vendor-bundle.min.js	Script	60 ms	469 KB	830 ms
https://sample.perfdelta.com/assets/js/main.js	Script	65 ms	96 KB	355 ms
https://sample.perfdelta.com/_next/static/chunks/framework.4f1c9b2e7a3d8c6b0e5f9a2d1c7b3e8f.js?v=20260820	Script	68 ms	43 KB	262 ms
https://sample.perfdelta.com/assets/js/analytics-suite.js	Script	70 ms	142 KB	490 ms
https://sample.perfdelta.com/assets/img/blog/post-hero-wide.jpg	Image	190 ms	305 KB	930 ms
https://sample.perfdelta.com/assets/fonts/inter-var.woff2	Font	200 ms	90 KB	280 ms
https://www.googletagmanager.com/gtm.js	Script	210 ms	115 KB	430 ms
https://www.youtube.com/embed/tutorial	Media	420 ms	957 KB	1980 ms
https://static.hotjar.com/c/hotjar.js	Script	430 ms	93 KB	350 ms
https://sample.perfdelta.com/features (12 requests)				
URL	Type	Start	Size	Duration
https://sample.perfdelta.com/features	Document	0 ms	45 KB	180 ms
https://sample.perfdelta.com/assets/css/app.css	Stylesheet	40 ms	115 KB	270 ms
https://sample.perfdelta.com/assets/js/vendor-bundle.min.js	Script	60 ms	469 KB	830 ms
https://sample.perfdelta.com/assets/js/main.js	Script	65 ms	96 KB	355 ms
https://sample.perfdelta.com/_next/static/chunks/framework.4f1c9b2e7a3d8c6b0e5f9a2d1c7b3e8f.js?v=20260820	Script	68 ms	43 KB	262 ms
https://sample.perfdelta.com/assets/js/analytics-suite.js	Script	70 ms	142 KB	490 ms
https://sample.perfdelta.com/assets/img/hero-dashboard.png	Image	190 ms	262 KB	930 ms

URL	Type	Start	Size	Duration
https://sample.perfdelta.com/assets/fonts/inter-var.woff2	Font	200 ms	90 KB	280 ms
https://www.googletagmanager.com/gtm.js	Script	210 ms	115 KB	430 ms
https://www.youtube.com/embed/promo	Media	350 ms	762 KB	1750 ms
https://js.hs-scripts.com/hubspot.js	Script	400 ms	303 KB	950 ms
https://widget.intercom.io/widget/app	Script	420 ms	239 KB	760 ms
https://sample.perfdelta.com/integrations (12 requests)				
URL	Type	Start	Size	Duration
https://sample.perfdelta.com/integrations	Document	0 ms	45 KB	180 ms
https://sample.perfdelta.com/assets/css/app.css	Stylesheet	40 ms	115 KB	270 ms
https://sample.perfdelta.com/assets/js/vendor-bundle.min.js	Script	60 ms	469 KB	830 ms
https://sample.perfdelta.com/assets/js/main.js	Script	65 ms	96 KB	355 ms
https://sample.perfdelta.com/_next/static/chunks/framework.4f1c9b2e7a3d8c6b0e5f9a2d1c7b3e8f.js?v=20260820	Script	68 ms	43 KB	262 ms
https://sample.perfdelta.com/assets/js/analytics-suite.js	Script	70 ms	142 KB	490 ms
https://sample.perfdelta.com/assets/img/hero-dashboard.png	Image	190 ms	262 KB	930 ms
https://sample.perfdelta.com/assets/fonts/inter-var.woff2	Font	200 ms	90 KB	280 ms
https://www.googletagmanager.com/gtm.js	Script	210 ms	115 KB	430 ms
https://www.youtube.com/embed/promo	Media	350 ms	762 KB	1750 ms
https://js.hs-scripts.com/hubspot.js	Script	400 ms	303 KB	950 ms
https://widget.intercom.io/widget/app	Script	420 ms	239 KB	760 ms
https://sample.perfdelta.com/docs (11 requests)				
URL	Type	Start	Size	Duration
https://sample.perfdelta.com/docs	Document	0 ms	45 KB	180 ms
https://sample.perfdelta.com/assets/css/app.css	Stylesheet	40 ms	115 KB	270 ms
https://sample.perfdelta.com/assets/js/vendor-bundle.min.js	Script	60 ms	469 KB	830 ms
https://sample.perfdelta.com/assets/js/main.js	Script	65 ms	96 KB	355 ms

URL	Type	Start	Size	Du
https://sample.perfdelta.com/_next/static/chunks/framework.4f1c9b2e7a3d8c6b0e5f9a2d1c7b3e8f.js?v=20260820	Script	68 ms	43 KB	262
https://sample.perfdelta.com/assets/js/analytics-suite.js	Script	70 ms	142 KB	490
https://sample.perfdelta.com/assets/img/pricing-comparison.png	Image	190 ms	131 KB	930
https://sample.perfdelta.com/assets/fonts/inter-var.woff2	Font	200 ms	90 KB	280
https://www.googletagmanager.com/gtm.js	Script	210 ms	115 KB	430
https://js.stripe.com/v3/	Script	380 ms	80 KB	250
https://widget.intercom.io/widget/app	Script	400 ms	239 KB	760
https://sample.perfdelta.com/about (11 requests)				
URL	Type	Start	Size	Du
https://sample.perfdelta.com/about	Document	0 ms	45 KB	180
https://sample.perfdelta.com/assets/css/app.css	Stylesheet	40 ms	115 KB	270
https://sample.perfdelta.com/assets/js/vendor-bundle.min.js	Script	60 ms	469 KB	830
https://sample.perfdelta.com/assets/js/main.js	Script	65 ms	96 KB	355
https://sample.perfdelta.com/_next/static/chunks/framework.4f1c9b2e7a3d8c6b0e5f9a2d1c7b3e8f.js?v=20260820	Script	68 ms	43 KB	262
https://sample.perfdelta.com/assets/js/analytics-suite.js	Script	70 ms	142 KB	490
https://sample.perfdelta.com/assets/img/pricing-comparison.png	Image	190 ms	131 KB	930
https://sample.perfdelta.com/assets/fonts/inter-var.woff2	Font	200 ms	90 KB	280
https://www.googletagmanager.com/gtm.js	Script	210 ms	115 KB	430
https://js.stripe.com/v3/	Script	380 ms	80 KB	250
https://widget.intercom.io/widget/app	Script	400 ms	239 KB	760
https://sample.perfdelta.com/contact (11 requests)				
URL	Type	Start	Size	Du
https://sample.perfdelta.com/contact	Document	0 ms	45 KB	180
https://sample.perfdelta.com/assets/css/app.css	Stylesheet	40 ms	115 KB	270
https://sample.perfdelta.com/assets/js/vendor-bundle.min.js	Script	60 ms	469 KB	830

URL	Type	Start	Size	Duration
https://sample.perfdelta.com/assets/js/main.js	Script	65 ms	96 KB	355 ms
https://sample.perfdelta.com/_next/static/chunks/framework.4f1c9b2e7a3d8c6b0e5f9a2d1c7b3e8f.js?v=20260820	Script	68 ms	43 KB	262 ms
https://sample.perfdelta.com/assets/js/analytics-suite.js	Script	70 ms	142 KB	490 ms
https://sample.perfdelta.com/assets/img/pricing-comparison.png	Image	190 ms	131 KB	930 ms
https://sample.perfdelta.com/assets/fonts/inter-var.woff2	Font	200 ms	90 KB	280 ms
https://www.googletagmanager.com/gtm.js	Script	210 ms	115 KB	430 ms
https://js.stripe.com/v3/	Script	380 ms	80 KB	250 ms
https://widget.intercom.io/widget/app	Script	400 ms	239 KB	760 ms
https://sample.perfdelta.com/blog/core-web-vitals-guide (11 requests)				
URL	Type	Start	Size	Duration
https://sample.perfdelta.com/blog/core-web-vitals-guide	Document	0 ms	45 KB	180 ms
https://sample.perfdelta.com/assets/css/app.css	Stylesheet	40 ms	115 KB	270 ms
https://sample.perfdelta.com/assets/js/vendor-bundle.min.js	Script	60 ms	469 KB	830 ms
https://sample.perfdelta.com/assets/js/main.js	Script	65 ms	96 KB	355 ms
https://sample.perfdelta.com/_next/static/chunks/framework.4f1c9b2e7a3d8c6b0e5f9a2d1c7b3e8f.js?v=20260820	Script	68 ms	43 KB	262 ms
https://sample.perfdelta.com/assets/js/analytics-suite.js	Script	70 ms	142 KB	490 ms
https://sample.perfdelta.com/assets/img/blog/post-hero-wide.jpg	Image	190 ms	305 KB	930 ms
https://sample.perfdelta.com/assets/fonts/inter-var.woff2	Font	200 ms	90 KB	280 ms
https://www.googletagmanager.com/gtm.js	Script	210 ms	115 KB	430 ms
https://www.youtube.com/embed/tutorial	Media	420 ms	957 KB	1980 ms
https://static.hotjar.com/c/hotjar.js	Script	430 ms	93 KB	350 ms
https://sample.perfdelta.com/blog/image-optimization-responsive-images-srcset-avif-webp-lazy-loading-guide (11 requests)				
URL	Type	Start	Size	Duration
https://sample.perfdelta.com/blog/image-optimization-responsive-images-srcset-avif-webp-lazy-loading-guide	Document	0 ms	45 KB	180 ms
https://sample.perfdelta.com/assets/css/app.css	Stylesheet	40 ms	115 KB	270 ms

URL	Type	Start	Size	Duration
https://sample.perfdelta.com/assets/js/vendor-bundle.min.js	Script	60 ms	469 KB	830 ms
https://sample.perfdelta.com/assets/js/main.js	Script	65 ms	96 KB	350 ms
https://sample.perfdelta.com/_next/static/chunks/framework.4f1c9b2e7a3d8c6b0e5f9a2d1c7b3e8f.js?v=20260820	Script	68 ms	43 KB	260 ms
https://sample.perfdelta.com/assets/js/analytics-suite.js	Script	70 ms	142 KB	490 ms
https://sample.perfdelta.com/assets/img/blog/post-hero-wide.jpg	Image	190 ms	305 KB	930 ms
https://sample.perfdelta.com/assets/fonts/inter-var.woff2	Font	200 ms	90 KB	280 ms
https://www.googletagmanager.com/gtm.js	Script	210 ms	115 KB	430 ms
https://www.youtube.com/embed/tutorial	Media	420 ms	957 KB	1980 ms
https://static.hotjar.com/c/hotjar.js	Script	430 ms	93 KB	350 ms

Page Weight

Breakdown by asset type for each analyzed page (mobile). Weight can vary a lot page to page, so an average would be misleading here.

URL	Images	Scripts	Media	Stylesheets	Fonts	Document	Other	Total
https://sample.perfdelta.com/blog	1,416 KB	527 KB	957 KB	102 KB	86 KB	51 KB	45 KB	3.1 MB
https://sample.perfdelta.com/blog/core-web-vitals-guide	1,416 KB	527 KB	957 KB	102 KB	86 KB	51 KB	45 KB	3.1 MB
https://sample.perfdelta.com/blog/image-optimization-responsive-images-srcset-avif-webp-lazy-loading-guide	1,416 KB	527 KB	957 KB	102 KB	86 KB	51 KB	45 KB	3.1 MB
https://sample.perfdelta.com/	605 KB	1,152 KB	762 KB	105 KB	90 KB	43 KB	41 KB	2.7 MB
https://sample.perfdelta.com/features	605 KB	1,152 KB	762 KB	105 KB	90 KB	43 KB	41 KB	2.7 MB
https://sample.perfdelta.com/integrations	605 KB	1,152 KB	762 KB	105 KB	90 KB	43 KB	41 KB	2.7 MB
https://sample.perfdelta.com/pricing	205 KB	625 KB	0 KB	94 KB	76 KB	37 KB	27 KB	1.0 MB
https://sample.perfdelta.com/docs	205 KB	625 KB	0 KB	94 KB	76 KB	37 KB	27 KB	1.0 MB
https://sample.perfdelta.com/about	205 KB	625 KB	0 KB	94 KB	76 KB	37 KB	27 KB	1.0 MB
https://sample.perfdelta.com/contact	205 KB	625 KB	0 KB	94 KB	76 KB	37 KB	27 KB	1.0 MB

Biggest Third-Party Scripts

https://sample.perfdelta.com/

- YouTube: 625 KB, 420 ms main thread · benchmark median 666 ms, at or below the median
- HubSpot: 303 KB, 340 ms main thread · benchmark median 101 ms, heavier than on three quarters of sites
- Intercom: 239 KB, 280 ms main thread
- Google Tag Manager: 115 KB, 210 ms main thread · benchmark median 447 ms, at or below the median
- Google Fonts: 45 KB, 20 ms main thread

https://sample.perfdelta.com/pricing

- Intercom: 239 KB, 280 ms main thread
- Google Tag Manager: 115 KB, 210 ms main thread · benchmark median 447 ms, at or below the median
- Stripe: 80 KB, 70 ms main thread
- Google Fonts: 45 KB, 20 ms main thread

https://sample.perfdelta.com/blog

- YouTube: 625 KB, 420 ms main thread · benchmark median 666 ms, at or below the median
- Google Tag Manager: 115 KB, 210 ms main thread · benchmark median 447 ms, at or below the median
- Hotjar: 93 KB, 160 ms main thread · benchmark median 77 ms, heavier than on three quarters of sites
- Google Fonts: 45 KB, 20 ms main thread

https://sample.perfdelta.com/features

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<https://sample.perfdelta.com/integrations>

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<https://sample.perfdelta.com/docs>

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<https://sample.perfdelta.com/about>

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<https://sample.perfdelta.com/contact>

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<https://sample.perfdelta.com/blog/core-web-vitals-guide>

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<https://sample.perfdelta.com/blog/image-optimization-responsive-images-srcset-avif-webp-lazy-loading-guide>

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