APOGEE WATCHER — DOMAIN REPORT

DOMAIN PERFORMANCE REPORT

DOMAIN	https://apogeewatcher.com/	GENERATED	Oct 15, 2026 12:00 AM
EXPIRES	N/A	SAMPLE	20 pages · 40 tests (mobile + desktop)

Lab data from Lighthouse and field data from the Chrome UX Report (stored PageSpeed runs).

SUMMARY

SITE STATUS: WATCH Top gap: **LCP**

7 of 40 completed page tests need attention

Attention-free score*: **83%** · Avg Lighthouse Perf (mobile): **85**/100 · Avg Lighthouse Perf (desktop): **95**/100

Dimensions needing attention

METRIC	MOBILE AVG	DESKTOP AVG	OUTSIDE GOOD
LCP	1.86s	0.52s	5/40 (13%)
CLS	0.075	0.002	4/40 (10%)
Performance	94	100	4/40 (10%)

* Share of completed page tests (mobile + desktop) that pass all gates (Perf ≥90, Acc/BP/SEO ≥80, LCP ≤2.5s, CLS ≤0.1, INP/TBT ≤0.2s). 100% = no page needs attention on either strategy.

WHAT WE FOUND

- 7 of 40 completed page tests (17%) fail at least one gate.
- LCP needs attention on 5 of 40 completed page tests (13%) — mobile avg 1.86s, desktop avg 0.52s.
- CLS needs attention on 4 of 40 completed page tests (10%) — mobile avg 0.075, desktop avg 0.002.
- Performance needs attention on 4 of 40 completed page tests (10%) — mobile avg 94, desktop avg 100.
- Issues concentrate in Content / blog (7 of 12 pages need attention).

Recommended first action

Prioritise LCP — it fails on 13% of completed page tests.

TOP PAGES REQUIRING ATTENTION

PAGE	TYPE	WHY	STRATEGY
Pagespeed Insights Vs Automated Monitoring When Manual Checks Arent Enough /blog/pagespeed-insights-vs-automated-monitoring-when-manual-checks-arent-enough	Content / blog	Perf (80%) · LCP (2.56s) · CLS (0.322)	Mobile
Scaling Without Headcount /blog/scaling-without-headcount	Content / blog	Perf (79%) · LCP (2.56s) · CLS (0.373)	Mobile
Core Web Vitals Monitoring Checklist For Agencies /blog/core-web-vitals-monitoring-checklist-for-agencies	Content / blog	Perf (80%) · CLS (0.363)	Mobile
Reports People Read Addressing Limited Stakeholder Visibility /blog/reports-people-read-addressing-limited-stakeholder-visibility	Content / blog	Perf (83%) · CLS (0.341)	Mobile
Changelog 4 Rss Discovery In The Admin And A Cleaner Ux /blog/changelog-4-rss-discovery-in-the-admin-and-a-cleaner-ux	Content / blog	LCP (2.55s)	Mobile

ATTENTION BY PAGE GROUP

GROUP	TESTED	NEED ATTENTION	CLEAR
Content / blog	12	7	5

GROUP	TESTED	NEED ATTENTION	CLEAR
Category / listing	6	0	6
Homepage	1	0	1
About	1	0	1

TOP OPPORTUNITIES

#	OPPORTUNITY	PRIORITY	COVERAGE / IMPACT
1	**Reduce unused JavaScript** Reduce unused JavaScript and defer loading scripts until they are required to decrease bytes consumed by network activity. . Learn more (developer.chrome.com) How to fix: Third-Party Scripts and Performance: How to Identify and Fix the Worst Offenders How to fix: Website Load Speed: Why It Matters and How to Improve It in 2026	High	9 pages on mobile and 2 pages on desktop affected · Avg impact: 150 ms

Coverage

20 pages selected · 20 pages with completed tests · 40 completed page tests · Mobile + desktop · Lighthouse lab + Chrome UX Report (field)

Field (CrUX) is in the Mobile, Desktop, and Pages tested sections. This summary uses lab gates.

AI-ASSISTED INSIGHTS

Generated Oct 25, 2026 9:01 AM

SUMMARY

Content/blog pages drive most issues: 9 of 12 need attention. LCP fails on 23% of tests (mobile avg 2.41s), with CLS on 10% and Performance on 8%. Only one opportunity is available: unused JavaScript, present on 11 tests, 9 of them mobile. Start with shared blog-template scripts.

PRIORITY FIXES

1. Reduce unused JavaScript on content/blog template — high impact · medium

`unused-javascript`

11 of 40 tests, mainly mobile (9); concentrated on Content / blog pages

Unused JavaScript averages about 134 ms per occurrence (1,470 ms total). Shared template scripts loaded on every blog page are the likely source, which makes this a site-wide fix rather than a per-URL one.

- Identify the shared blog template scripts loaded on all content pages using Lighthouse's unused-JS detail or Coverage tab.
- Defer or lazy-load non-critical scripts, and load widgets, embeds, and analytics only where they are used.
- Re-run PSI on a sample of blog URLs (mobile first) to confirm the audit drops.

Evidence: unused-javascript: 11 occurrences (mobile 9, desktop 2), total 1470 ms, avg 133.64 ms · LCP needs attention on 9 of 40 tests; mobile avg 2.41s · Content / blog: 9 of 12 pages need attention

Illustrative lab estimate: about 0.1–0.3s lower mobile LCP and a few Performance points on blog pages, if shared scripts are deferred or removed. Not a guaranteed field CWV outcome.

QUICK WINS

- **Defer non-critical scripts on blog template** — Add defer or async to non-critical third-party or template scripts that are not needed before first paint, then re-test a few blog URLs.

WHAT THIS INSIGHT DOESN'T COVER

- No evidence_samples were provided, so shared script or CSS URLs cannot be named; identify them from the page audit detail.
- All coverage is lab-only (field_hints are null), so projected gains are not field CWV predictions.
- Mobile LCP is 2.41s in the scoreboard but 3.439s in core_metrics; confirm the aggregation method before prioritising.

MOBILE

Completed runs in aggregate: **20**

LIGHTHOUSE CATEGORY SCORES

CATEGORY	AVERAGE	MIN	MAX	N	RATING
Performance	85	73	96	20	Needs Work
Accessibility	92	88	93	20	Excellent
Best Practices	99	96	100	20	Excellent
SEO	96	58	100	20	Excellent

Domain-wide average Lighthouse scores. See Summary for LCP coverage across pages. Performance average:**85**/100 (Needs Work).

PERFORMANCE METRICS (LAB)

Lab data from Lighthouse (controlled environment). Avg / min / max across completed runs (same values as the HTML density plots).

METRIC	FULL NAME	AVG	MIN	MAX	N
FCP	First Contentful Paint	1.57s	1.38s	2.45s	20
LCP	Largest Contentful Paint	3.44s	1.58s	5.26s	20
CLS	Cumulative Layout Shift	0.053	0.000	0.406	20
SI	Speed Index	3.43s	2.42s	4.07s	20
INP	Interaction to Next Paint	0.27s	0.03s	0.41s	20
TBT	Total Blocking Time	0.18s	0.08s	0.28s	18

FIELD DATA (CRUX)

Real-user Chrome UX Report p75s from stored PageSpeed runs — not averages of Lighthouse lab values.

Coverage

0 / 20 pages with URL-level CrUX · **0** origin-only · **20** lab-only

Not enough real-world Chrome data for these URLs yet.

Lab only.

Field data is a rolling Chrome window; lab data is a point-in-time Lighthouse run.

Field values are Chrome UX Report p75s from stored PSI payloads. Lab values are Lighthouse from the same runs. Strategy header Core Web Vitals badge uses origin overall_category when present; otherwise a majority of URL-level overall_category samples (pass if at least half are FAST, fail if fail count exceeds pass count, else needs improvement).

IMPROVEMENT OPPORTUNITIES

OPPORTUNITY	OCCURRENCES	AVG IMPACT
Reduce unused JavaScript Reduce unused JavaScript and defer loading scripts until they are required to decrease bytes consumed by network activity.Learn more (developer.chrome.com) How to fix: Third-Party Scripts and Performance: How to Identify and Fix the Worst Offenders How to fix: Website Load Speed: Why It Matters and How to Improve It in 2026	9	150.00 ms

DESKTOP

Completed runs in aggregate: **20**

LIGHTHOUSE CATEGORY SCORES

CATEGORY	AVERAGE	MIN	MAX	N	RATING
Performance	95	89	100	20	Excellent

CATEGORY	AVERAGE	MIN	MAX	N	RATING
Accessibility	91	88	92	20	Excellent
Best Practices	100	96	100	20	Excellent
SEO	96	58	100	20	Excellent

Domain-wide average Lighthouse scores. See Summary for LCP coverage across pages. Performance average:**95**/100 (Excellent).

PERFORMANCE METRICS (LAB)

Lab data from Lighthouse (controlled environment). Avg / min / max across completed runs (same values as the HTML density plots).

METRIC	FULL NAME	AVG	MIN	MAX	N
FCP	First Contentful Paint	0.40s	0.35s	0.74s	20
LCP	Largest Contentful Paint	0.82s	0.36s	1.17s	20
CLS	Cumulative Layout Shift	0.011	0.000	0.058	20
SI	Speed Index	1.04s	0.66s	1.32s	20
INP	Interaction to Next Paint	0.22s	0.05s	0.37s	20
TBT	Total Blocking Time	0.15s	0.08s	0.27s	18

FIELD DATA (CRUX)

Real-user Chrome UX Report p75s from stored PageSpeed runs — not averages of Lighthouse lab values.

Coverage

0 / 20 pages with URL-level CrUX · **0** origin-only · **20** lab-only

Not enough real-world Chrome data for these URLs yet.

Lab only.

Field data is a rolling Chrome window; lab data is a point-in-time Lighthouse run.

Field values are Chrome UX Report p75s from stored PSI payloads. Lab values are Lighthouse from the same runs. Strategy header Core Web Vitals badge uses origin overall_category when present; otherwise a majority of URL-level overall_category samples (pass if at least half are FAST, fail if fail count exceeds pass count, else needs improvement).

IMPROVEMENT OPPORTUNITIES

OPPORTUNITY	OCCURRENCES	AVG IMPACT
Reduce unused JavaScript Reduce unused JavaScript and defer loading scripts until they are required to decrease bytes consumed by network activity.Learn more (developer.chrome.com) How to fix: Third-Party Scripts and Performance: How to Identify and Fix the Worst Offenders How to fix: Website Load Speed: Why It Matters and How to Improve It in 2026	2	60.00 ms

PAGES TESTED

Grouped by page type. Lab metrics and URL-level field (CrUX) per page (mobile + desktop). Missing URL-level CrUX is shown as —.

MOBILE SCORES

TITLE	RELATIVE URL	PERF	ACC	BP	SEO
HOMEPAGE (1)					
Apogee Watcher - home	/	97	92	96	100
CATEGORY / LISTING (6)					
Agency Operations	/blog/category/agency-operations	98	91	100	100
Core Web Vitals	/blog/category/core-web-vitals	96	91	100	100

TITLE	RELATIVE URL	PERF	ACC	BP	SEO
How To	/blog/category/how-to	96	91	100	100
Industry	/blog/category/industry	95	91	100	100
Product	/blog/category/product	100	91	100	100
Templates	/blog/category/templates	100	91	100	100
CONTENT / BLOG (12)					
Blog	/blog	100	91	100	100
Changelog 1 From Zero To One	/blog/changelog-1-from-zero-to-one	100	91	100	100
Changelog 2 Building A Product Ui Work Permissions Scheme And Customer Plans	/blog/changelog-2-building-a-product-ui-work-permissions-scheme-and-customer-plans	100	91	100	100
Changelog 3 Site Launch	/blog/changelog-3-site-launch	96	91	100	100
Changelog 4 Rss Discovery In The Admin And A Cleaner Ux	/blog/changelog-4-rss-discovery-in-the-admin-and-a-cleaner-ux	96	91	100	100
Core Web Vitals Monitoring Checklist For Agencies	/blog/core-web-vitals-monitoring-checklist-for-agencies	80	92	100	100
Introducing Watcher	/blog/introducing-watcher	100	91	100	100
Lcp Inp Cls What Each Core Web Vital Means And How To Fix It	/blog/lcp-inp-cls-what-each-core-web-vital-means-and-how-to-fix-it	96	92	100	100
Pagespeed Insights Vs Automated Monitoring When Manual Checks Arent Enough	/blog/pagespeed-insights-vs-automated-monitoring-when-manual-checks-arent-enough	80	92	100	100
Reports People Read Addressing Limited Stakeholder Visibility	/blog/reports-people-read-addressing-limited-stakeholder-visibility	83	91	100	100
Scaling Without Headcount	/blog/scaling-without-headcount	79	91	100	100
Slow Performance Debugging	/blog/slow-performance-debugging	97	91	100	100
ABOUT (1)					
About	/about	100	92	100	100

MOBILE METRICS

TITLE	RELATIVE URL	FCP	LCP	TBT	CLS	SI	INP
HOMEPAGE (1)							
Apogee Watcher - home	/	1.37s	2.41s	—	0.001	1.53s	0.02s
CATEGORY / LISTING (6)							
Agency Operations	/blog/category/agency-operations	1.81s	2.18s	—	0.000	1.81s	0.03s
Core Web Vitals	/blog/category/core-web-vitals	1.81s	2.41s	—	0.000	2.70s	0.02s
How To	/blog/category/how-to	1.81s	2.41s	—	0.000	2.56s	0.04s
Industry	/blog/category/industry	1.81s	2.41s	—	0.000	3.92s	0.03s
Product	/blog/category/product	0.92s	0.92s	—	0.000	2.46s	0.02s
Templates	/blog/category/templates	0.78s	0.78s	—	0.000	0.78s	0.02s
CONTENT / BLOG (12)							
Blog	/blog	1.07s	1.74s	—	0.000	1.07s	0.04s
Changelog 1 From Zero To One	/blog/changelog-1-from-zero-to-one	0.94s	0.94s	—	0.000	2.51s	0.02s
Changelog 2 Building A Product Ui Work Permissions Scheme And Customer Plans	/blog/changelog-2-building-a-product-ui-work-permissions-scheme-and-customer-plans	0.95s	0.95s	—	0.001	2.33s	0.02s
Changelog 3 Site Launch	/blog/changelog-3-site-launch	1.81s	2.26s	—	0.068	1.81s	0.02s

TITLE	RELATIVE URL	FCP	LCP	TBT	CLS	SI	INP
Changelog 4 Rss Discovery In The Admin And A Cleaner Ux	/blog/changelog-4-rss-discovery-in-the-admin-and-a-cleaner-ux	1.80s	2.55s	—	0.001	2.60s	0.02s
Core Web Vitals Monitoring Checklist For Agencies	/blog/core-web-vitals-monitoring-checklist-for-agencies	1.81s	2.18s	—	**0.363**	1.85s	0.04s
Introducing Watcher	/blog/introducing-watcher	0.98s	0.98s	—	0.003	0.98s	0.03s
Lcp Inp Cls What Each Core Web Vital Means And How To Fix It	/blog/lcp-inp-cls-what-each-core-web-vital-means-and-how-to-fix-it	1.82s	2.57s	—	0.015	2.64s	0.03s
Pagespeed Insights Vs Automated Monitoring When Manual Checks Arent Enough	/blog/pagespeed-insights-vs-automated-monitoring-when-manual-checks-arent-enough	1.81s	2.56s	—	**0.322**	2.65s	0.03s
Reports People Read Addressing Limited Stakeholder Visibility	/blog/reports-people-read-addressing-limited-stakeholder-visibility	0.93s	0.93s	—	**0.341**	0.93s	0.03s
Scaling Without Headcount	/blog/scaling-without-headcount	0.97s	2.56s	—	**0.373**	2.21s	0.06s
Slow Performance Debugging	/blog/slow-performance-debugging	0.97s	2.56s	—	0.004	2.25s	0.02s
ABOUT (1)							
About	/about	0.95s	0.95s	—	0.000	2.42s	0.03s

MOBILE FIELD (CRUX)

TITLE	RELATIVE URL	LCP	INP	CLS	CWV
HOMEPAGE (1)					
Apogee Watcher - home	/	—	—	—	—
CATEGORY / LISTING (6)					
Agency Operations	/blog/category/agency-operations	—	—	—	—
Core Web Vitals	/blog/category/core-web-vitals	—	—	—	—
How To	/blog/category/how-to	—	—	—	—
Industry	/blog/category/industry	—	—	—	—
Product	/blog/category/product	—	—	—	—
Templates	/blog/category/templates	—	—	—	—
CONTENT / BLOG (12)					
Blog	/blog	—	—	—	—
Changelog 1 From Zero To One	/blog/changelog-1-from-zero-to-one	—	—	—	—
Changelog 2 Building A Product Ui Work Permissions Scheme And Customer Plans	/blog/changelog-2-building-a-product-ui-work-permissions-scheme-and-customer-plans	—	—	—	—
Changelog 3 Site Launch	/blog/changelog-3-site-launch	—	—	—	—
Changelog 4 Rss Discovery In The Admin And A Cleaner Ux	/blog/changelog-4-rss-discovery-in-the-admin-and-a-cleaner-ux	—	—	—	—
Core Web Vitals Monitoring Checklist For Agencies	/blog/core-web-vitals-monitoring-checklist-for-agencies	—	—	—	—
Introducing Watcher	/blog/introducing-watcher	—	—	—	—
Lcp Inp Cls What Each Core Web Vital Means And How To Fix It	/blog/lcp-inp-cls-what-each-core-web-vital-means-and-how-to-fix-it	—	—	—	—
Pagespeed Insights Vs Automated Monitoring When Manual Checks Arent Enough	/blog/pagespeed-insights-vs-automated-monitoring-when-manual-checks-arent-enough	—	—	—	—
Reports People Read Addressing Limited Stakeholder Visibility	/blog/reports-people-read-addressing-limited-stakeholder-visibility	—	—	—	—

TITLE	RELATIVE URL	LCP	INP	CLS	CWV
Scaling Without Headcount	/blog/scaling-without-headcount	—	—	—	—
Slow Performance Debugging	/blog/slow-performance-debugging	—	—	—	—
ABOUT (1)					
About	/about	—	—	—	—

DESKTOP SCORES

TITLE	RELATIVE URL	PERF	ACC	BP	SEO
HOMEPAGE (1)					
Apogee Watcher - home	/	100	92	100	100
CATEGORY / LISTING (6)					
Agency Operations	/blog/category/agency-operations	100	91	100	100
Core Web Vitals	/blog/category/core-web-vitals	100	91	100	100
How To	/blog/category/how-to	100	91	100	100
Industry	/blog/category/industry	100	91	100	100
Product	/blog/category/product	100	91	100	100
Templates	/blog/category/templates	100	91	100	100
CONTENT / BLOG (12)					
Blog	/blog	100	91	100	100
Changelog 1 From Zero To One	/blog/changelog-1-from-zero-to-one	100	91	100	100
Changelog 2 Building A Product Ui Work Permissions Scheme And Customer Plans	/blog/changelog-2-building-a-product-ui-work-permissions-scheme-and-customer-plans	100	91	100	100
Changelog 3 Site Launch	/blog/changelog-3-site-launch	100	91	100	100
Changelog 4 Rss Discovery In The Admin And A Cleaner Ux	/blog/changelog-4-rss-discovery-in-the-admin-and-a-cleaner-ux	100	91	100	100
Core Web Vitals Monitoring Checklist For Agencies	/blog/core-web-vitals-monitoring-checklist-for-agencies	100	92	100	100
Introducing Watcher	/blog/introducing-watcher	100	91	100	100
Lcp Inp Cls What Each Core Web Vital Means And How To Fix It	/blog/lcp-inp-cls-what-each-core-web-vital-means-and-how-to-fix-it	100	92	100	100
Pagespeed Insights Vs Automated Monitoring When Manual Checks Arent Enough	/blog/pagespeed-insights-vs-automated-monitoring-when-manual-checks-arent-enough	100	92	100	100
Reports People Read Addressing Limited Stakeholder Visibility	/blog/reports-people-read-addressing-limited-stakeholder-visibility	100	91	100	100
Scaling Without Headcount	/blog/scaling-without-headcount	100	91	100	100
Slow Performance Debugging	/blog/slow-performance-debugging	100	91	100	100
ABOUT (1)					
About	/about	100	91	100	100

DESKTOP METRICS

TITLE	RELATIVE URL	FCP	LCP	TBT	CLS	SI	INP
HOMEPAGE (1)							
Apogee Watcher - home	/	0.49s	0.69s	—	0.001	0.63s	0.04s
CATEGORY / LISTING (6)							
Agency Operations	/blog/category/agency-operations	0.48s	0.52s	—	0.000	0.59s	0.02s

TITLE	RELATIVE URL	FCP	LCP	TBT	CLS	SI	INP
Core Web Vitals	/blog/category/core-web-vitals	0.28s	0.28s	—	0.000	0.38s	0.03s
How To	/blog/category/how-to	0.49s	0.57s	0.00s	0.000	0.57s	0.05s
Industry	/blog/category/industry	0.49s	0.61s	—	0.000	0.66s	0.03s
Product	/blog/category/product	0.33s	0.33s	0.00s	0.000	0.43s	0.05s
Templates	/blog/category/templates	0.24s	0.24s	—	0.000	0.40s	0.03s
CONTENT / BLOG (12)							
Blog	/blog	0.44s	0.48s	—	0.000	0.44s	0.03s
Changelog 1 From Zero To One	/blog/changelog-1-from-zero-to-one	0.27s	0.56s	—	0.002	0.35s	0.03s
Changelog 2 Building A Product Ui Work Permissions Scheme And Customer Plans	/blog/changelog-2-building-a-product-ui-work-permissions-scheme-and-customer-plans	0.28s	0.57s	—	0.002	0.31s	0.04s
Changelog 3 Site Launch	/blog/changelog-3-site-launch	0.49s	0.61s	—	0.002	0.49s	0.02s
Changelog 4 Rss Discovery In The Admin And A Cleaner Ux	/blog/changelog-4-rss-discovery-in-the-admin-and-a-cleaner-ux	0.49s	0.57s	—	0.002	0.49s	0.02s
Core Web Vitals Monitoring Checklist For Agencies	/blog/core-web-vitals-monitoring-checklist-for-agencies	0.50s	0.62s	—	0.003	0.66s	0.03s
Introducing Watcher	/blog/introducing-watcher	0.27s	0.55s	—	0.003	0.41s	0.03s
Lcp Inp Cls What Each Core Web Vital Means And How To Fix It	/blog/lcp-inp-cls-what-each-core-web-vital-means-and-how-to-fix-it	0.50s	0.62s	—	0.002	0.50s	0.02s
Pagespeed Insights Vs Automated Monitoring When Manual Checks Arent Enough	/blog/pagespeed-insights-vs-automated-monitoring-when-manual-checks-arent-enough	0.49s	0.57s	—	0.003	0.49s	0.02s
Reports People Read Addressing Limited Stakeholder Visibility	/blog/reports-people-read-addressing-limited-stakeholder-visibility	0.26s	0.57s	—	0.003	0.40s	0.03s
Scaling Without Headcount	/blog/scaling-without-headcount	0.27s	0.62s	—	0.003	0.43s	0.05s
Slow Performance Debugging	/blog/slow-performance-debugging	0.28s	0.61s	—	0.003	0.40s	0.03s
ABOUT (1)							
About	/about	0.26s	0.26s	—	0.001	0.36s	0.02s

DESKTOP FIELD (CRUX)

TITLE	RELATIVE URL	LCP	INP	CLS	CWV
HOMEPAGE (1)					
Apogee Watcher - home	/	1.5 s	—	2.00	Needs imp.
CATEGORY / LISTING (6)					
Agency Operations	/blog/category/agency-operations	—	—	2.00	Needs imp.
Core Web Vitals	/blog/category/core-web-vitals	—	—	2.00	Needs imp.
How To	/blog/category/how-to	—	—	2.00	Needs imp.
Industry	/blog/category/industry	—	—	2.00	Needs imp.
Product	/blog/category/product	—	—	2.00	Needs imp.

TITLE	RELATIVE URL	LCP	INP	CLS	CWV
Templates	/blog/category/templates	—	—	2.00	Needs imp.
CONTENT / BLOG (12)					
Blog	/blog	—	—	—	—
Changelog 1 From Zero To One	/blog/changelog-1-from-zero-to-one	—	—	2.00	Needs imp.
Changelog 2 Building A Product Ui Work Permissions Scheme And Customer Plans	/blog/changelog-2-building-a-product-ui-work-permissions-scheme-and-customer-plans	—	—	2.00	Needs imp.
Changelog 3 Site Launch	/blog/changelog-3-site-launch	—	—	—	—
Changelog 4 Rss Discovery In The Admin And A Cleaner Ux	/blog/changelog-4-rss-discovery-in-the-admin-and-a-cleaner-ux	—	—	—	—
Core Web Vitals Monitoring Checklist For Agencies	/blog/core-web-vitals-monitoring-checklist-for-agencies	—	—	—	—
Introducing Watcher	/blog/introducing-watcher	—	—	2.00	Needs imp.
Lcp Inp Cls What Each Core Web Vital Means And How To Fix It	/blog/lcp-inp-cls-what-each-core-web-vital-means-and-how-to-fix-it	—	—	—	—
Pagespeed Insights Vs Automated Monitoring When Manual Checks Arent Enough	/blog/pagespeed-insights-vs-automated-monitoring-when-manual-checks-arent-enough	—	—	—	—
Reports People Read Addressing Limited Stakeholder Visibility	/blog/reports-people-read-addressing-limited-stakeholder-visibility	—	—	2.00	Needs imp.
Scaling Without Headcount	/blog/scaling-without-headcount	—	—	2.00	Needs imp.
Slow Performance Debugging	/blog/slow-performance-debugging	—	—	2.00	Needs imp.
ABOUT (1)					
About	/about	—	—	2.00	Needs imp.