Unock your content creation ootentia



What is Blasting News?

Blasting News is a global tech company that pioneered social journalism in Europe. It was founded in 2013 to report trustworthy news created by an independent, open and vibrant community of contributors, ranging from professional journalists to passionate writers.

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In 10 years Blasting News has developed an international network of high-quality content creators and influencers managed by a team of marketing experts, journalists and editors.

Languages

Registered users

writers ors

> **Monthly unique** readers

Monthly page viewed



Monthly original news and video



Ne are Mente of the second of

Blasting News' compensation system rewards quality, measured in terms of the engaged readership each news article gets, and in terms of subscriber interest.

This innovative system has allowed us to give to our contributors around €30M as cash compensation since the company was founded.

The compensation scheme is fully disclosed. Our revenue comes from advertisements sold on article pages and in the near future from subscriptions and partnerships.

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Our editorial process

The quality of the news is guaranteed both by human curation and proprietary algorithms. Curation is done before the publication of any news content.

A team of more that 100 editors and 10 content managers corrects, reviews and publishes our articles and videos.

Our algorithms play a role both before the news is published and after publication (deciding which news articles to promote and which to keep live without promotion).

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Our editorial workflow

As an open platform and a tech startup, we adhere to processes, rules, and policies meticulously. We are obsessed with details because we understand the significant impact that every decision or error can have.

We rely on over 100 documents and a set of rules established in the last decade to create a smooth and effective workflow from the inception of an article to its publication, including any necessary corrections.

We conduct a monthly review and update process for all our documents.

We have developed a proprietary CMS to produce, edit, publish, and share every single piece of content.

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hare every single piece of content



Examples of and MMARCH

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The process: from the idea to the social media

The heart of our workflow lies in our CMS and our proprietary algorithm, capable of optimizing SEO performance and conducting fact-checking.

• Using our algorithm, our community managers daily review and distribute a series of topics and ideas to our authors.

Our writers, whom we refer to as "blasters," craft articles using the internal text editor of the platform. We
require reliable and fresh sources, not older than three days.

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- Each article undergoes automatic SEO standard checks.
- The blaster submits the article for editing, where it appears in a list reviewed by our editors for the first edit. **Editors have two options:**
 - 1. They can send it back to the blaster with a comment for revisions.
 - 2. They can approve the article and forward it to the content manager of the respective country.
- If the article is sent back, the blaster can make corrections and resubmit it. After the third submission, the editor can only choose to publish or discard the article.
- Once approved, the article undergoes a final check in the control room by our content managers, who are integral members of our internal newsroom. Only after this final check is completed do we publish the article on our website and social media platforms.

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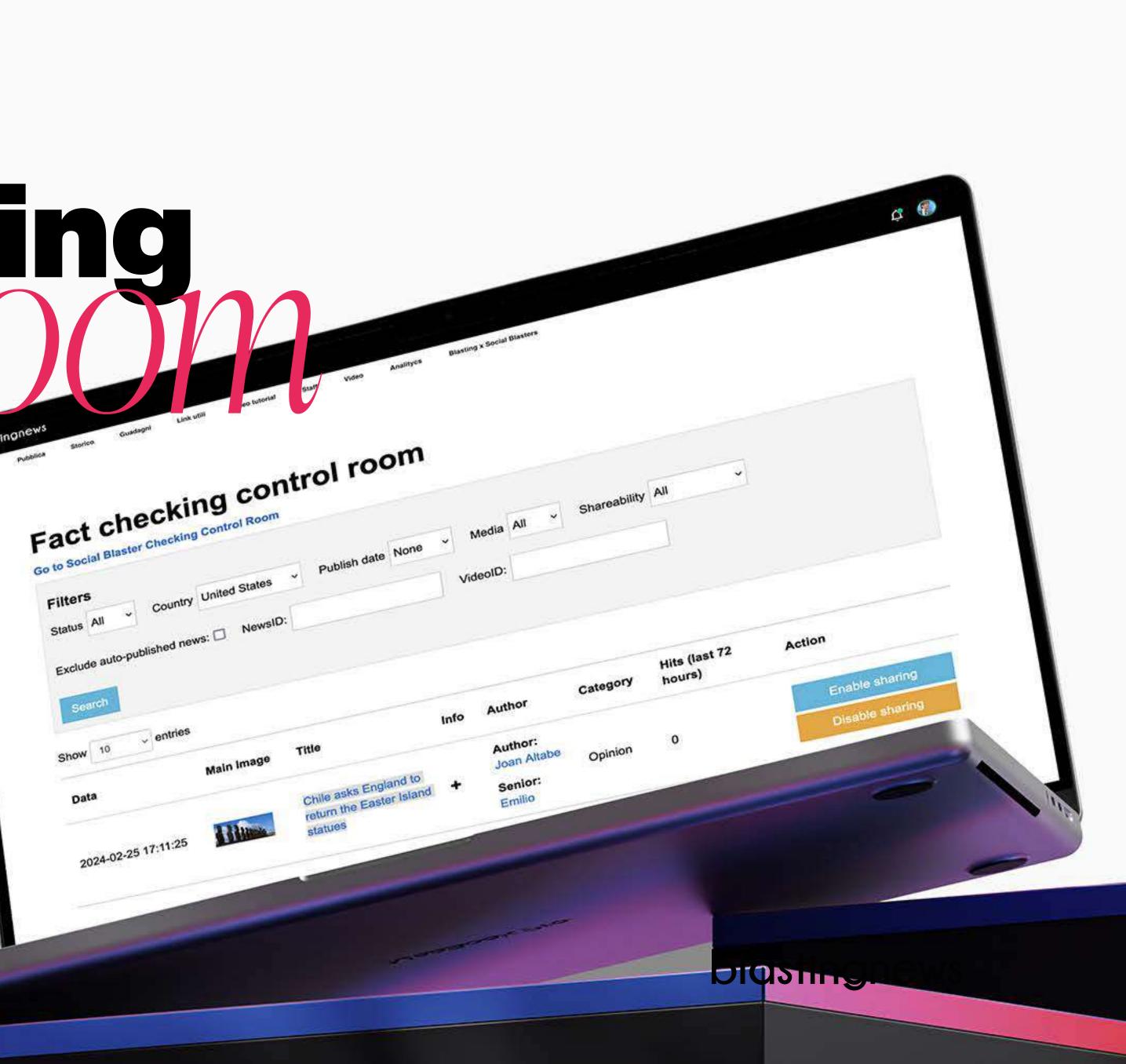
- Following the completion of the editorial process, another significant aspect of our workflow comes into play: our internal platform called BX. Here, our micro influencers, also known as social blasters, have the opportunity to decide whether they want to share the article and on which platforms.
- If they choose to share the articles on social media, they are eligible to share potential revenues with the author.
- Additionally, after this entire process, we implement a randomized check to identify any errors that may have been overlooked. We have a rigorous corrections policy in place to address any issues that arise promptly and efficiently.

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Fact checking

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The reports: how we track our performance

At Blasting we produce two main reports, which play pivotal roles in shaping our editorial operations. These reports, **the Executive Report** and the **Time Approved Report**, offer comprehensive data and analysis crucial for optimizing our efficiency and performance.

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Executive Report: This report consolidates data regarding the number of articles, website traffic, and the activity of our blasters and social blasters on a daily basis. The Executive Report is divided into two parts:

- Daily Report: Provides a snapshot of our daily editorial activities, including real-time updates on article production, traffic trends, and blaster engagement.
- Monthly Report: Offers a comprehensive overview of our monthly performance, enabling us to identify long-term trends, areas of growth, and opportunities for improvement.

Time Approved Report: This report tracks the duration from article submission to publication. Our target is to maintain an average publication time of under 30 minutes for more than 90% of the articles, with a maximum cap of 3 hours. If an article exceeds the 3-hour threshold, we conduct detailed analysis to understand the reasons behind the delay and identify areas for improvement.

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We are shifting our focus from quantity to quality content, aiming to encourage our contributors to generate original material.

To accomplish this objective, we are tackling two fronts:

- We have established a set of guidelines to organically steer our contributors towards producing original content.
- We are actively engaged in special projects, newsletters, and collaborations with our internal 2. newsroom to foster originality and enhance the quality of our platform.

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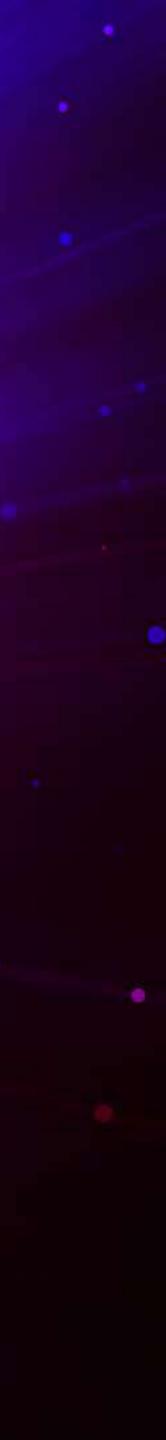
A vibrant community

Our journalistic ethos was inspired by Jeff Jarvis's insight, which emphasizes that journalism revolves around **communities** and is **more of a service than a product**.

As a result, in each country where we operate, we have dedicated community managers responsible for overseeing our network of contributors, known as "blasters."

These community managers play a crucial role in recruiting new members, motivating them to improve their article writing skills, and providing valuable suggestions and ideas to enhance their work.

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How to growth an a *international editorial team* for a small startup

I oversee two distinct teams: one comprised of freelance editors and another consisting of internal editors.

- For the freelance team, we employ a rigorous selection process, identifying top performers who, after a year with us, are eligible to advance to senior positions. We administer tests, conduct multiple workshops annually, and provide comprehensive handbooks detailing essential processes.
- **Regarding the internal team**, I leverage my connections with leading journalism universities to source and bear the responsibility of educating our writers.

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talented individuals. We prioritize quality content: his is especially crucial as we operate as an open platform

Figure against Mising against Mising against

Since February 2024, Blasting News has been a member of the International Fact-Checking Network (IFCN).

- Funded by Regione Sicilia to fight misinformation.
- Works with the EU in the fight against fake news Eunomia.
- Follows The Trust Project transparency and quality standards.
- Green Shield (score 100/100) by fulfilling all nine criteria of transparency and credibility of NewsGuard, a New York-based start-up that counters misinformation.
- Blasting News has been awarded by the Google News Innovation Fund with € 500,000.

Disinfo poictes

Anti-misinfo editorial workflow. Put in place in 2018 after Cambridge analytica and implemented in 2020 with the pandemic. We have two main things:

- 1. An automatic check of the sources and of the writers to do a first skim.
- 2. A human check with our fact-checkers: we have a dedicated area of the control room where all the articles with potential disinfo, propaganda or reputation threat are placed. From that area our fact-checkers can doublecheck if it is all good or we need to take an action: correct the content, stop the content before the publication and so on and so forth.



Where we're headed

Blasting News is evolving into a platform where content creators can write, share, create videos, newsletters and podcasts.

We will put our talents in contact with content agencies or companies that are looking for content creators. We will create a marketplace for on-demand content.

We will mix ads with subscriptions and other innovative streams of revenues.

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Angelo Paura - Editorial director angelo.paura@blastingnews.com

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Blasting News is an *innovative global publisher* whose main objective is to offer independent and accurate journalism. *We tell our news from a multiplicity of angles*, without taking sides.

blastingnews.com

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Optimizing Workflow and performance

WP PUBLISHER SUCCESS WEEK



About Me



Aslam Multani

· · · · ·

CTO and Co-Founder

y @aslam4net

y@multidots





Audit Your Current Setup

- Themes
- Page Builders
- Plugins
- Content Architecture
- Hosting Platform



. .

Continuous Monitoring

- Performance (CWV)
- WordPress Upgrades
- Plugin Upgrades
- Security
- SEO Performance
- Accessibility
- Editorial Workflow



• • •

Editorial Workflow optimization

Plugins

Take advantage of plugins to achieve you custom workflow need.

For examples, plugins from PublishPress.com



. . . .

Multicollab - Collaboration within WordPress



• • • • • • • •

Gutenberg Custom Blocks

Wonderwall.com

We implemented custom Gutenberg block with custom media management feature.

THE BEST LOOKS FROM THE SAG AWARDS



By Marisa Laudadio 6:00pm PST, Feb 26, 2024

Glen Powell arrived at the 2024 SAG Awards looking sharp in a brown Brioni look sans tie.

MORE: Follow Wonderwall on MSN for more celebrity & entertainment photo galleries and content



. . . .

Custom Solution

Ask.com

- Centralised content management
- Headless WordPress
- Common dashboard for all future websites for all their editors
- Should be easy to launch a new site
- Should be easy to detach a site as an independent site



Migrating Ask Media Group's 50K+ Posts across 11 Websites to WordPress

Custom Solution

NABShow.com

- Main content on Third-party platform MayYourShow
- Requirement to achieve optimum performance for page loading
- Easy to manage and synchronize content



the largest trade show of global

broadcasters.

. . . .



Thank You



Aslam Multani

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CTO and Co-Founder

y @aslam4net

y@multidots



Web Performance & Core Web Vitals

Barry Pollard

Web Performance Developer Advocate on Google Chrome



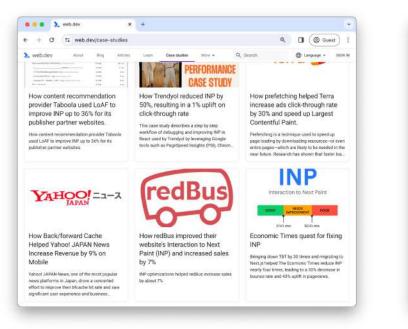


Why web performance is important





Case Studies



web.dev/case-studies

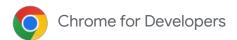


wpostats.com





Core Web Vitals





Core Web Vitals



4.0 sec

GOOD NEEDS POOR IMPROVEMENT POOR 0.1 0.25 (Interactivity)







2.5 sec



Core Web Vitals







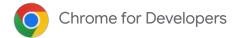




(Interactivity)









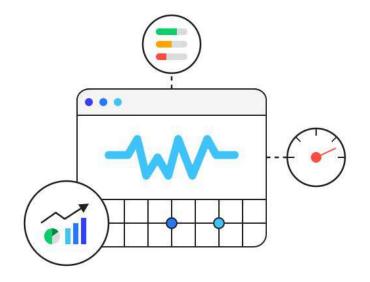
Let's talk a bit about INP





What is INP or Interaction to Next Paint?

"INP is a metric that assesses a page's overall responsiveness to user interactions by observing the latency of **all click, tap and keyboard interactions** that occur throughout the lifespan of a user's visit to a page. The final INP value is **the longest interaction observed**, ignoring outliers."

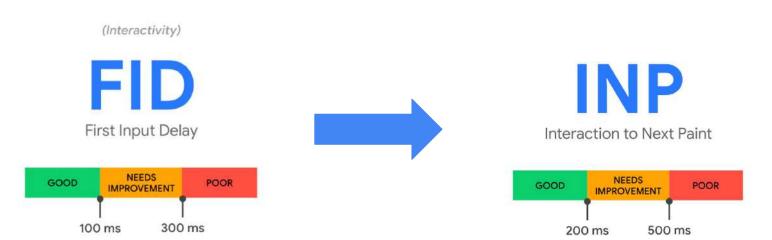


https://web.dev/articles/inp





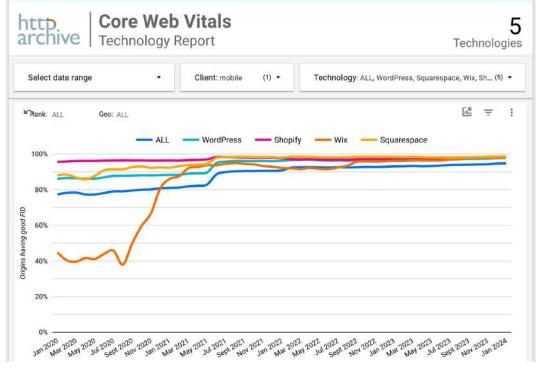
Why are Google changing this?







Why are Google changing this?

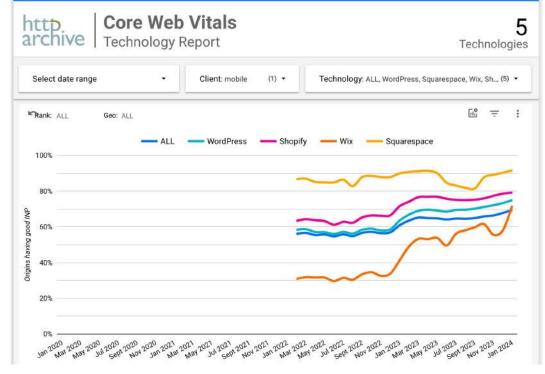




https://cwvtech.report



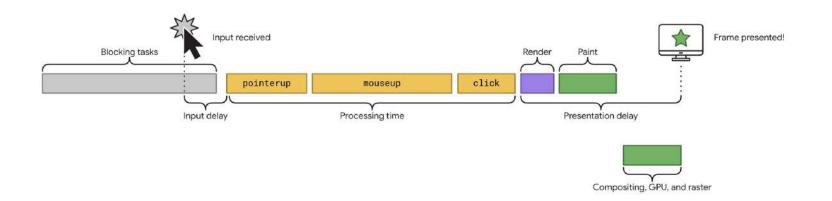
Why are Google changing this?



Chrome for Developers

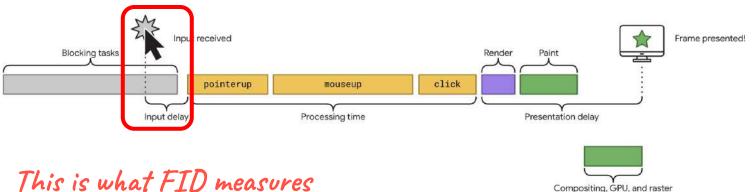
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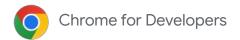




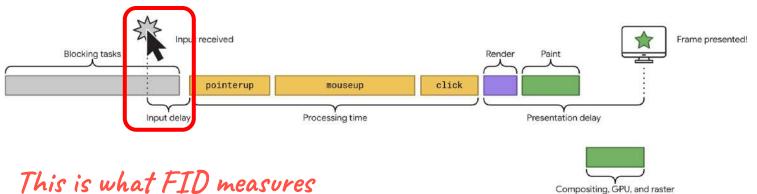




Compositing, GPU, and raster

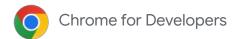






Compositing, GPU, and raster

(and only for the first interaction)

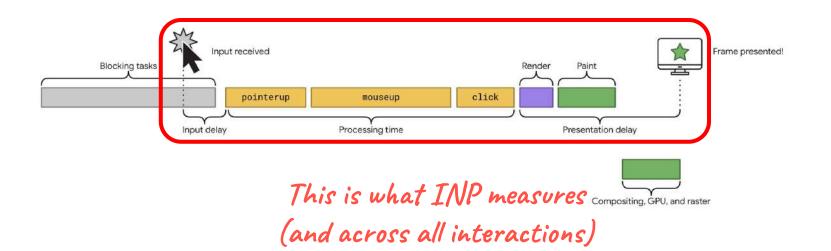






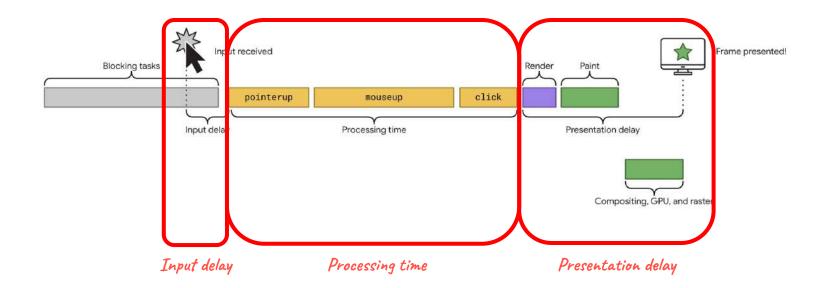
















INP is going to be an adjustment

- Something we've not really measured before (similar to CLS in that respect)
- Sites **and** third-parties **and** platforms need to do work to improve
- And yes even Google
- INP is intended to improve web experiences





Quick INP fixes - for the non techies!

- Have a spring clean!
- Avoid expensive widgets and plugins
- Consider number of ads—especially on mobile
- Avoid excessive page size

https://web.dev/articles/optimize-cwv-business

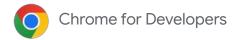




More detailed information - for the techies

https://web.dev/explore /how-to-optimize-inp

← → C 25 web.dev/explore/how-t	o-optimize-inp	Q 🔲 🔘 Guest
About Blog Articles	Learn Explore More +	Q Search English + SIGN
Overview Interaction to Next Paint (INP) is an important responsiveness metric that measures how quicky a page responds to user interactions INP observes the latency of all interactions single value which all (or nearly all) interactions were below. Optimizing INP is an involved process, requiring knowledge of various aspects that drive interactivity. Fortunately, the collection of guides below will help you to understand how INP works, how to find slow interactions in the field, how to reproduce them in the lab, and then fix them.	Familiarize yourself with INP and how to optimize it Interaction to Next Paint (INP) Optimize Interaction to Next Paint Optimize poor INP caused by JavaScript Optimize long tasks Optimize long tasks Optimize long tasks Script evaluation and long tasks Use web wirkers to run JavaScript off the browser's main thread	Troubleshooting Find slow interactions in the field Manually diagnose slow interactions in the lab Optimize poor INP caused by rendering Avoid large, complex layouts and layout thrashing Reduce the scope and complexity of style calculations How large DOM sizes affect interactivity, and what you can do about it Client-side rendering of HTML and interactivity
	Real-world case studies of INP optimizations How Trandyol reduced INP by 50%, resulting in a T% upilt on click-through rate How redBus improved their website's Interaction to Next Paint (NP) and increased sales by 7% Economic Times quest for fixing INP How content recommendation provider Tablocia upid LoPF to improve INP up to 30% for its publisher partner websites	





How are Core Web Vitals measured?





Core Web Vitals are measured in the field

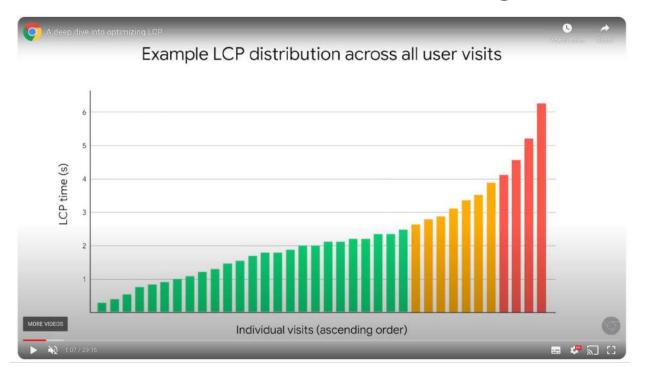
- Core Web Vitals are NOT based on a lab tool like Lighthouse
- Core Web Vitals are measured from real users of Chrome, on real devices
- Be aware of what the tool you are using is using
- PageSpeed Insights shows both data
- They may be very different!

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	👔 - Discover what your real users are exp	periencing	The LIFE. Ung
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Performance is a distribution - not a single number

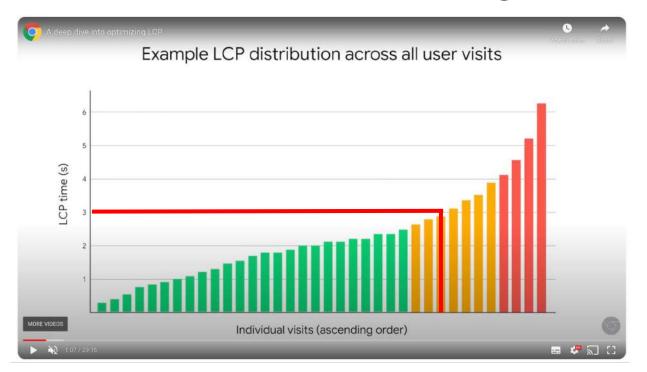


https://www.youtube.com/watch?v=fWoI9DXmpdk&t=67s





Performance is a distribution - not a single number



https://www.youtube.com/watch?v=fWoI9DXmpdk&t=67s





Workflow for identifying performance issues





Workflow for identifying performance issues

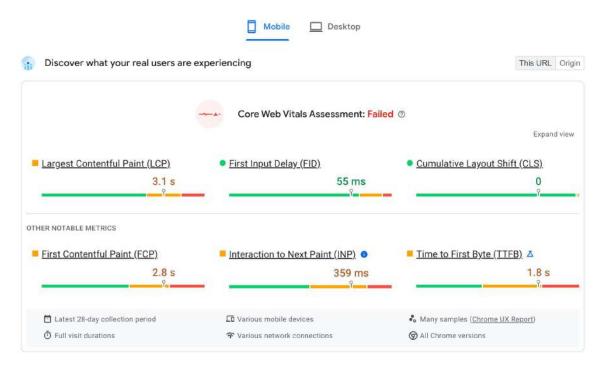
- Step 1: Evaluate website health and identify opportunities for improvement
- Step 2: Debug and optimize
- Step 3: Monitor for changes

https://web.dev/articles/vitals-tools





1a - Analyze site performance with PageSpeed Insights

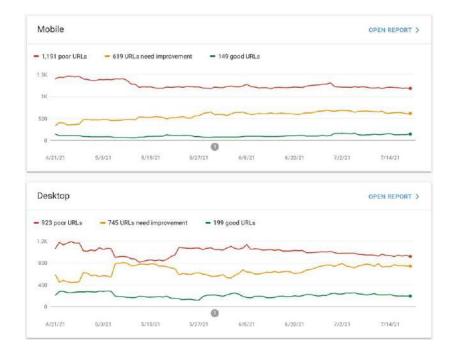


https://pagespeed.web.dev/

hrome for Developers



1b - Analyze site performance with Google Search Console



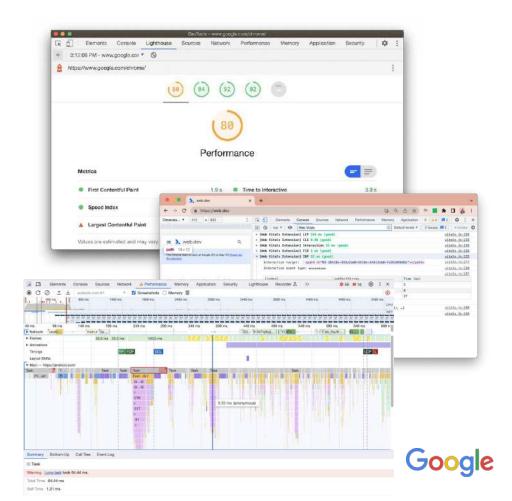
https://search.google.com/search-console/



O Chrome for Developers

2 - Debug and optimize

- Run a Lighthouse audit to get page-level guidance
- Use the Web Vitals extension to analyze Core Web Vitals in real time.
- Use the Performance panel in Chrome DevTools to debug performance issues and test code changes.





3 - Monitor for changes

- Chrome User Experience Report (CrUX) measures over 28-days at the 75th percentile
- Changes can take 3-4 weeks to be reflected depending when 75% of our data has the new changes
- Use PageSpeed Insights and Google Search Console to monitor
- RUM solutions can give quicker results





Thank you!

Articles:

- https://web.dev/articles/vitals-tools
- https://web.dev/articles/optimize-cwv-business

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