

Projet4 new

<https://antho635.github.io/projet-4/>

Crawled URLs	5
User agent	OnCrawl (Desktop)
Crawl period	Mar 12, 2020 - Mar 12, 2020
Base filter	Page group: projet-4



Crawl report > Summary

Pages in structure

Pages that are **linked in the website's structure**. These pages have been crawled by OnCrawl.

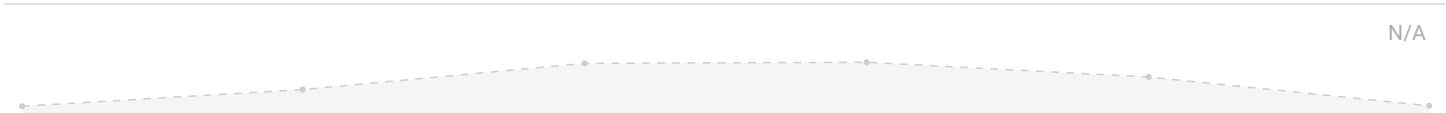
2
Pages in structure



Pages crawled

Pages discovered and fetched by OnCrawl bot during the crawl.

2
Pages crawled



Sources: OnCrawl

Indexable canonical pages

HTML pages fetched from the server by OnCrawl bot without no-index in meta robots, canonical and a valid status code. The content has been analyzed.

Other pages can be, non-canonical pages, redirections, errors or resources such as images, javascript files, css files and so on.

0
Indexable canonical pages



Sources: OnCrawl

Non-indexable pages by meta robots

Pages fetched from the server by OnCrawl bot with noindex in meta robots. The content has not been analyzed.

0
Non-indexable pages by meta robots



Sources: OnCrawl

Non-indexable pages by robots.txt

Pages not fetched from the server by OnCrawl because of robots.txt.

0

Non-indexable pages by robots.txt



Sources: OnCrawl

Non-canonical pages

Pages with a canonical different than the url

2

Non-canonical pages



Sources: OnCrawl

Pages by groups

No data

	Pages
home	0
LA-CHOUETTE-AGENCE-PROJECT	0
projet-4	0
other	0

Sources: OnCrawl

Page groups by depth

Shows how page groups **in the structure** are distributed by depth.

No data

Sources: OnCrawl

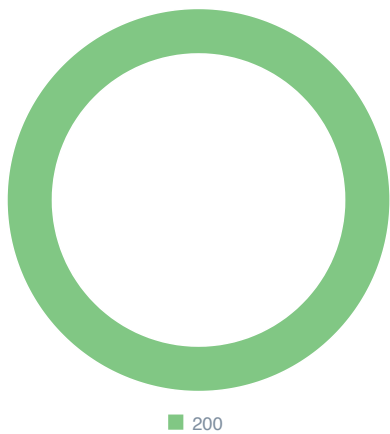
Average Inrank by depth

Shows the average Inrank of **indexable pages in the structure** according to their depth.

No data

Sources: OnCrawl

Status codes



Status code	Pages	Pages %
200	2	100.00%

Sources: OnCrawl

Load time

Shows how **indexable compliant** pages are distributed by load time evaluation.

No data

Load time evaluation	Pages	Pages %
Perfect (< 500ms)	0	N/A
Medium (500ms - 1s)	0	N/A
Slow (1s - 2s)	0	N/A
Too slow (> 2s)	0	N/A

Sources: OnCrawl

HTML quality

No data

	Unique	Not set	Duplicated
Title evaluation	0	0	0
Description evaluation	0	0	0
H1 evaluation	0	0	0

Sources: OnCrawl

Word count evaluation

No data

	< 150 words	150 - 300 words	300 - 500 words	500 - 800 words	800 - 1200 words	> 1200 words	Avg of Word count
home	0	0	0	0	0	0	N/A
LA-CHOUETTE-AGENCE-PROJECT	0	0	0	0	0	0	N/A
projet-4	0	0	0	0	0	0	N/A
other	0	0	0	0	0	0	N/A

Sources: OnCrawl

Duplication type

Allows you to quickly spot the main duplication type on your website.

Among all pages which have a duplication issue:

- **first bar**: pages with **only** duplicated title
- **second bar**: pages with **only** duplicated description
- **third bar**: pages with **only** duplicated content
- **fourth bar**: pages whose title **and** description are duplicated
- **fifth bar**: pages whose title **and** content are duplicated
- **sixth bar**:pages whose description **and** content are duplicated
- **the last one**: pages whose title, description and content are duplicated

No data

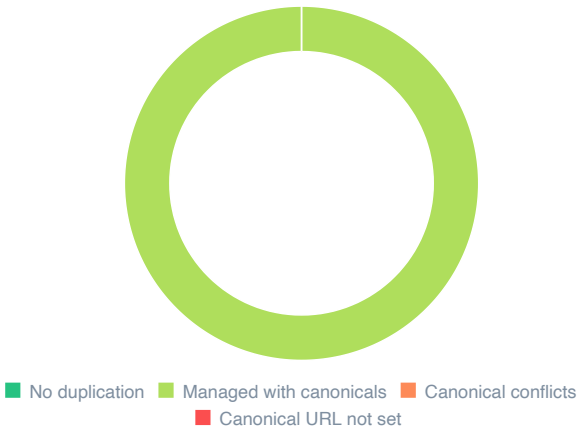
	value	value %
Title	0	N/A
Description	0	N/A
Content	0	N/A
Title & description	0	N/A
Title & content	0	N/A
Description & content	0	N/A
All	0	N/A

Sources: OnCrawl

Site-wide duplicate content types

Shows the proportion of pages across the entire site with no duplicate content, with duplicate content managed using a canonical URL strategy, with duplicate content but conflicting or missing canonical URLs, and with no set canonical URL.

- **No duplication**: The pages do not contain significant similar content.
- **Managed with canonicals**: All similar pages in the group indicate the same canonical URL. Content duplication is correctly managed by canonicals within this cluster.
- **Canonical conflicts**: For this cluster, a single canonical URL can not be determined. Some pages in the group declare different canonical URLs, or are missing a canonical declaration.
- **Canonical URL not set**: None of the similar pages in this group indicate a canonical URL.



Cluster canonical evaluation	Pages	Pages %
No duplication	0	0.00%
Managed with canonicals	2	100.00%
Canonical conflicts	0	0.00%
Canonical URL not set	0	0.00%

Sources: OnCrawl

Crawl report > Summary

Pages in structure

Pages that are **linked in the website's structure**. These pages have been crawled by OnCrawl.

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Pages in structure



Pages crawled

Pages discovered and fetched by OnCrawl bot during the crawl.

2
Pages crawled



Sources: OnCrawl

Indexable canonical pages

HTML pages fetched from the server by OnCrawl bot without no-index in meta robots, canonical and a valid status code. The content has been analyzed.

Other pages can be, non-canonical pages, redirections, errors or resources such as images, javascript files, css files and so on.

0
Indexable canonical pages



Sources: OnCrawl

Non-indexable pages by meta robots

Pages fetched from the server by OnCrawl bot with noindex in meta robots. The content has not been analyzed.

0
Non-indexable pages by meta robots



Sources: OnCrawl

Non-indexable pages by robots.txt

Pages not fetched from the server by OnCrawl because of robots.txt.

0

Non-indexable pages by robots.txt



Sources: OnCrawl

Non-canonical pages

Pages with a canonical different than the url

2

Non-canonical pages



Sources: OnCrawl

Pages by groups

No data

	Pages
home	0
LA-CHOUETTE-AGENCE-PROJECT	0
projet-4	0
other	0

Sources: OnCrawl

Page groups by depth

Shows how page groups **in the structure** are distributed by depth.

No data

Sources: OnCrawl

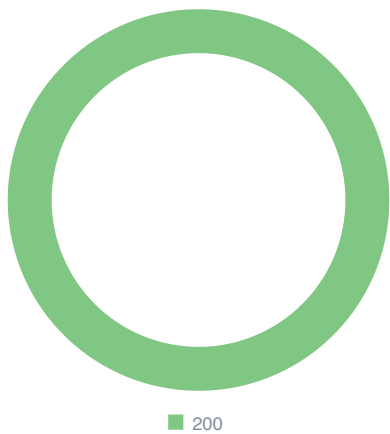
Average Inrank by depth

Shows the average Inrank of **indexable pages in the structure** according to their depth.

No data

Sources: OnCrawl

Status codes



Status code	Pages	Pages %
200	2	100.00%

Sources: OnCrawl

Load time

Shows how **indexable compliant** pages are distributed by load time evaluation.

No data

Load time evaluation	Pages	Pages %
Perfect (< 500ms)	0	N/A
Medium (500ms - 1s)	0	N/A
Slow (1s - 2s)	0	N/A
Too slow (> 2s)	0	N/A

Sources: OnCrawl

SEO tag duplication

Shows, for each main SEO tag, the duplication status across all pages on the website. The percentage of pages with each of the following SEO tag duplication status is displayed:

- **Unique tags:** tag content appears on only one page
- **Duplicated (managed) tags:** tag content appears on multiple pages, but these pages are covered by a correctly implemented strategy for managing duplicate content, such as canonicals or hreflang declarations
- **Duplicated (problematic) tags:** tag content appears on multiple pages, and these pages are not covered by a duplicate content strategy or there are errors in the strategy used to manage duplicate content on these pages
- **Not set:** the tag is empty or not present on the page

No data

	Unique	Duplicated (managed)	Not set	Duplicated (problematic)
Title	0	0	0	0
Description	0	0	0	0
H1	0	0	0	0

Sources: OnCrawl

Word count evaluation

No data

	< 150 words	150 - 300 words	300 - 500 words	500 - 800 words	800 - 1200 words	> 1200 words	Avg of Word count
home	0	0	0	0	0	0	N/A
LA-CHOUETTE-AGENCE-PROJECT	0	0	0	0	0	0	N/A
projet-4	0	0	0	0	0	0	N/A
other	0	0	0	0	0	0	N/A

Sources: OnCrawl

Types of problematic duplicate content per page

What type of duplicate or similar content appears on pages with no valid duplicate content management strategy?

Among all pages which have a problematic duplication issue:

- **Bar 1:** Pages with duplicated title **only**
- **Bar 2:** Pages with duplicated description **only**
- **Bar 3:** Pages with duplicate main content **only**
- **Bar 4:** Pages whose title **and** description are duplicated
- **Bar 5:** Pages whose title **and** content are duplicated
- **Bar 6:** Pages whose description **and** content are duplicated
- **Bar 7:** pages whose title, description and content are duplicated

No data

	value	value %
Title	0	N/A
Description	0	N/A
Content	0	N/A
Title & description	0	N/A
Title & content	0	N/A
Description & content	0	N/A
All	0	N/A

Sources: OnCrawl

Site-wide duplicate content types

Shows the proportion of pages across the entire site with no duplicate content, with managed duplicate content, and with problematic duplicate content

- **Managed duplicate content:** These pages use canonical tags or hreflang declarations correctly to handle the problem of duplicated content within each group of similar pages.
- **Problematic duplicate content:** Either no duplicate content management strategy is used, or the strategy used appears to have errors for each group of pages with similar content.

No data

oql	Pages	Pages %
No duplication	0	N/A
Managed duplicate content	0	N/A
Problematic duplicate content	0	N/A

Sources: OnCrawl

Crawl report > Indexability > What is indexable

Indexable pages

Pages fetched from the server by OnCrawl bot without no-index in meta robots. The content has been analyzed.

2
Indexable pages



Indexable canonical pages

HTML pages fetched from the server by OnCrawl bot without no-index in meta robots, canonical and a valid status code. The content has been analyzed.

Other pages can be, non-canonical pages, redirections, errors or resources such as images, javascript files, css files and so on.

0
Indexable canonical pages



Non-indexable pages by meta robots

Pages fetched from the server by OnCrawl bot with noindex in meta robots. The content has not been analyzed.

0
Non-indexable pages by meta robots



Non-indexable pages by robots.txt

Pages not fetched from the server by OnCrawl because of robots.txt.

0
Non-indexable pages by robots.txt



Non-canonical pages

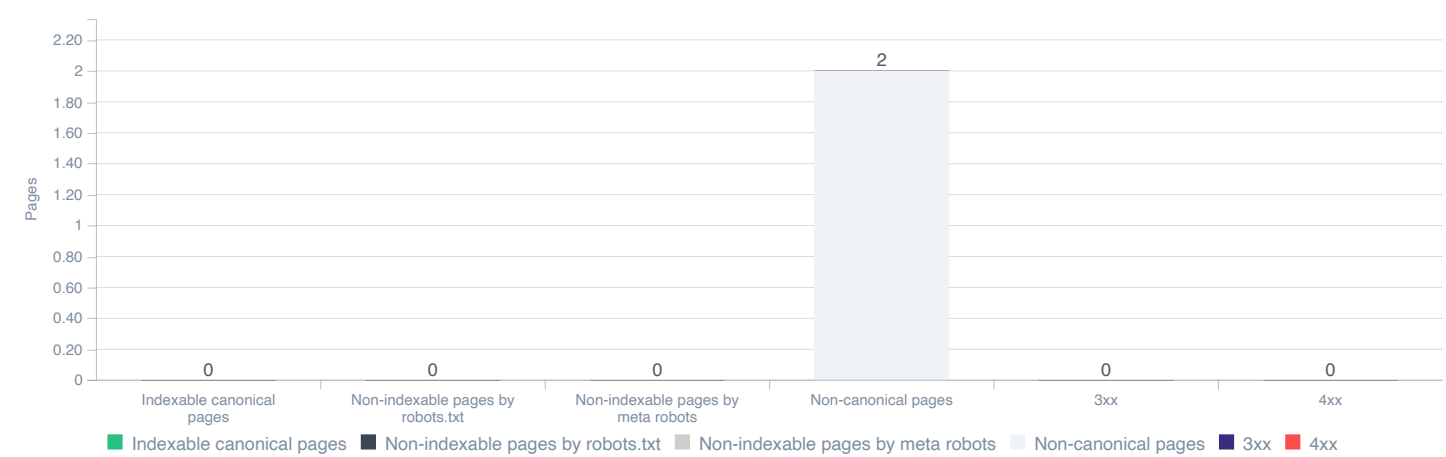
Pages with a canonical different than the url

2
Non-canonical pages



Sources: OnCrawl

Pages by state of indexation

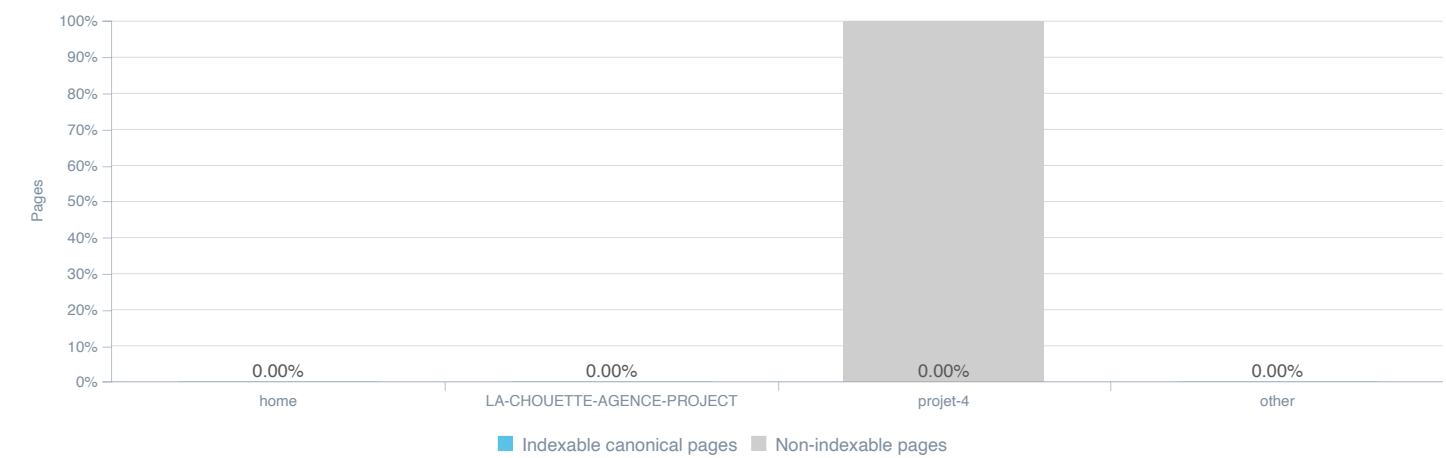


	Pages	Pages %
Indexable canonical pages	0	0.00%
Non-indexable pages by robots.txt	0	0.00%
Non-indexable pages by meta robots	0	0.00%
Non-canonical pages	2	100.00%
3xx	0	0.00%
4xx	0	0.00%

Sources: OnCrawl

Indexability breakdown

Indexable canonical pages



	Indexable canonical pages	Non-indexable pages
home	0	0
LA-CHOUETTE-AGENCE-PROJECT	0	0
projet-4	0	2
other	0	0

Sources: OnCrawl

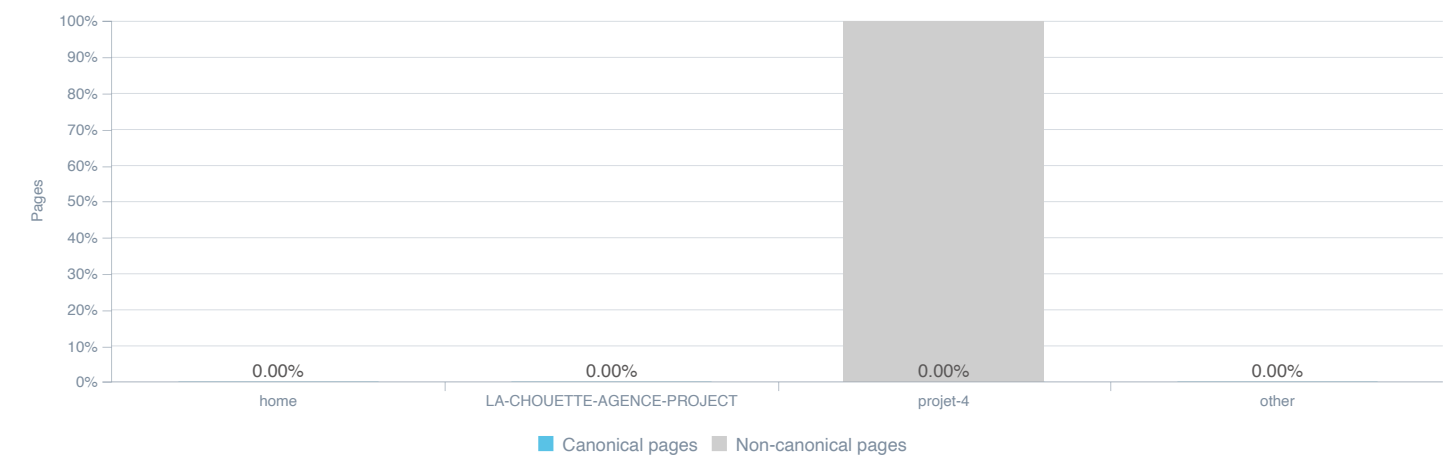
No-index pages

No data

	Non-indexable pages by meta robots	Non-indexable pages by robots.txt
home	0	0
LA-CHOUETTE-AGENCE-PROJECT	0	0
projet-4	0	0
other	0	0

Sources: OnCrawl

Non-canonical pages



home	0	0
LA-CHOUETTE-AGENCE-PROJECT	0	0
projet-4	0	2
other	0	0

Sources: OnCrawl

Crawl report > Indexability > Rel alternate

Pages with canonical

Pages with a link rel canonical tag

2
Pages with canonical

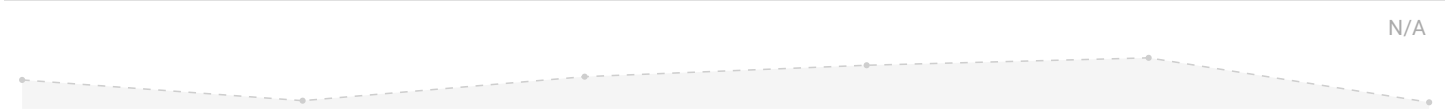


Sources: OnCrawl

Pages linked in pagination (prev / next)

Pages with a link rel prev or next tag

0
Pages linked in pagination (prev / next)



Sources: OnCrawl

Pages with hreflang

Pages with a link rel alternate hreflang tag

0
Pages with hreflang



Sources: OnCrawl

Non-indexable pages declared as hreflang

0
Non-indexable pages declared as hreflang



Sources: OnCrawl

Pages with missing hreflang declarations

Those pages are missing declarations to some pages in their hreflang cluster or doesn't declare itself as alternate.

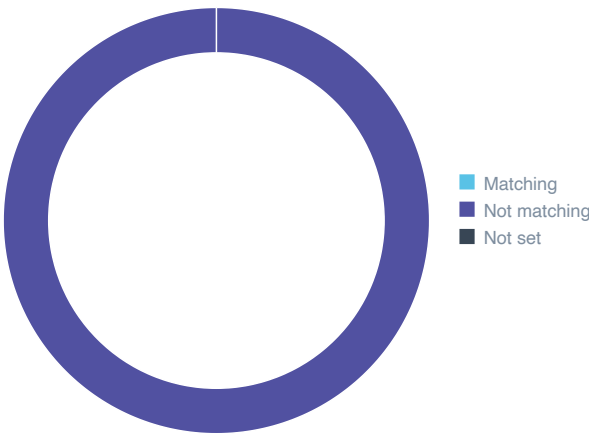
0

Pages with missing hreflang declarations

N/A

Sources: OnCrawl

Canonical evaluation



Canonical evaluation	Pages	Pages %
Matching	0	0.00%
Not matching	2	100.00%
Not set	0	0.00%

Sources: OnCrawl

Canonical insight

Non-canonical pages

2

Non-canonical pages

N/A

Sources: OnCrawl

Content duplicated pages with canonical issue

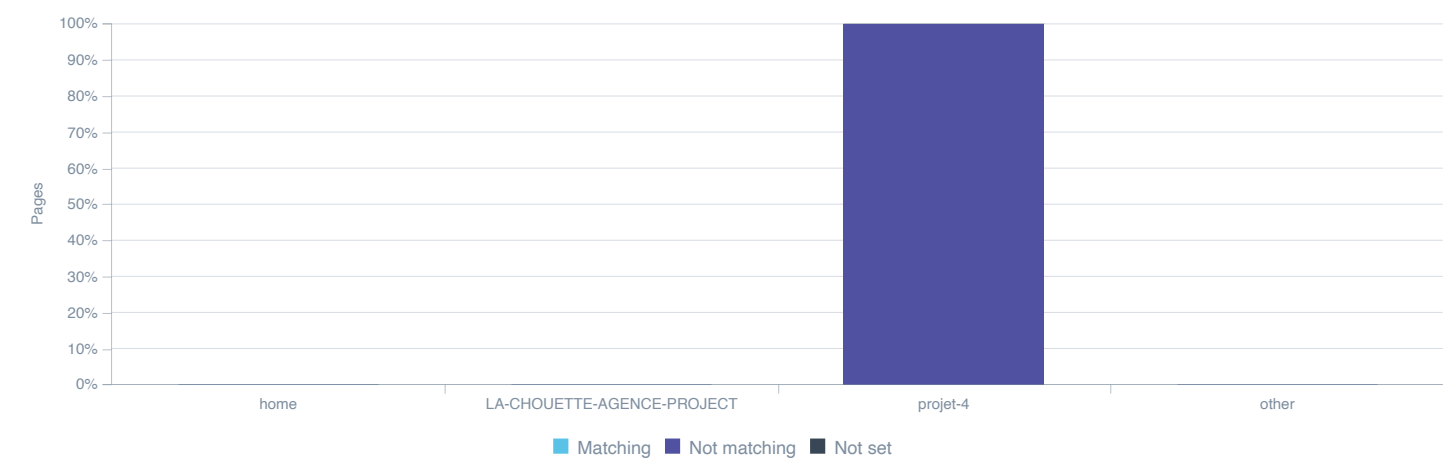
0

Content duplicated pages with canonical issue

N/A

Sources: OnCrawl

Canonical evaluation



	Matching	Not matching	Not set
home	0	0	0
LA-CHOUETTE-AGENCE-PROJECT	0	0	0
projet-4	0	2	0
other	0	0	0

Sources: OnCrawl

Pages linked in pagination (next / prev)

No data

	Pages with rel prev or next	Pages without rel prev and next
home	0	0
LA-CHOUETTE-AGENCE-PROJECT	0	0
projet-4	0	0
other	0	0

Sources: OnCrawl

Hreflang issues

Missing declarations

Those pages are missing declarations to some pages in their hreflang cluster.

0

Missing declarations



Sources: OnCrawl

Missing self declaration

Those pages don't declare itself as alternate

0

Missing self declaration

N/A



Sources: OnCrawl

Duplicated hreflang declarations

Several cases:

- pages declare an alternate multiple times, and for multiple languages
- pages declare an alternate multiple times, and in several places (sitemaps, header, html)
- pages declare an alternate multiple times, for the same language

0

Duplicated hreflang declarations

N/A



Sources: OnCrawl

Incorrect language code

Those pages declare an alternate with an incorrect language code. Should be: the language (in ISO 639-1 format) and optionally the region (in ISO 3166-1 Alpha 2 format), separated by a hyphen (e.g. 'en-GB'). Can also be: 'x-default'.

0

Incorrect language code

N/A



Sources: OnCrawl

Pages with too many hreflang

Those pages are part of a cluster that couldn't be fully processed because of its size. You should check if all the hreflang links are relevant, in most cases, the error is that all pages declare the home page.

This error replaces all others because the error report would be inaccurate.

0

Pages with too many hreflang

N/A



Sources: OnCrawl

Pages are part of a cluster containing pages declared as hreflang that couldn't be found in the crawl

- Reasons include:
- Pages are on a subdomain: make sure Oncrawlbot is allowed to crawl subdomains.
 - Pages are on a different domain: make sure all domains are in the list of start urls.
 - The crawl has hit maximum depth or maximum number of urls before reaching those pages.
 - Pages are unreachable from the rest of the site.
 - Pages don't exist.

0

Pages are part of a cluster containing pages declared as hreflang that couldn't be found in the crawl



Sources: OnCrawl

Non-indexable pages declared as hreflang

No data

Non-compliance reason	Pages	Pages %
3xx	0	N/A
4xx	0	N/A
Non-indexable pages by meta robots	0	N/A
Non-indexable pages by robots.txt	0	N/A
Non-canonical pages	0	N/A

Sources: OnCrawl

Pages with hreflang

No data

	Pages with hreflang	Pages without hreflang
home	0	0
LA-CHOUETTE-AGENCE-PROJECT	0	0
projet-4	0	0
other	0	0

Sources: OnCrawl

Pages with missing hreflang declarations

No data

	Pages with all hreflang declarations	Pages with missing hreflang declarations
home	0	0
LA-CHOUETTE-AGENCE-PROJECT	0	0
projet-4	0	0

Sources: OnCrawl

Crawl report > Indexability > Sitemaps

Pages in sitemaps

0
Pages in sitemaps



Sources: OnCrawl

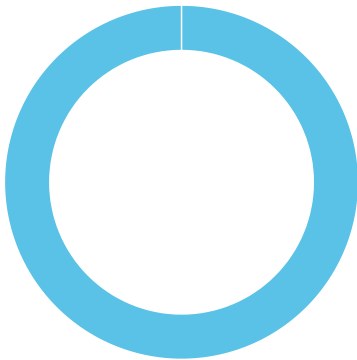
Indexable canonical pages in sitemaps

0
Indexable canonical pages in sitemaps



Sources: OnCrawl

Structure vs sitemaps



Pages both in structure and sitemaps Pages in structure not in sitemaps Sitemaps orphan pages

category	Pages	Pages %
Pages both in structure and sitemaps	0	0.00%
Pages in structure not in sitemaps	2	100.00%
Sitemaps orphan pages	0	0.00%

Sources: OnCrawl

3xx redirects in sitemaps

0
3xx redirects in sitemaps



Sources: OnCrawl

4xx errors in sitemaps

0
4xx errors in sitemaps



Sources: OnCrawl

Sitemaps types

Pages with news in sitemaps

0
Pages with news in sitemaps



Sources: OnCrawl

Pages with images in sitemaps

0
Pages with images in sitemaps



Sources: OnCrawl

Pages with videos in sitemaps

0
Pages with videos in sitemaps



Sources: OnCrawl

Sitemaps & structured data

Pages in news sitemaps without structured data Article item

0
Pages in news sitemaps without structured data Article item



Sources: OnCrawl

Pages in videos sitemaps without structured data VideoObject item

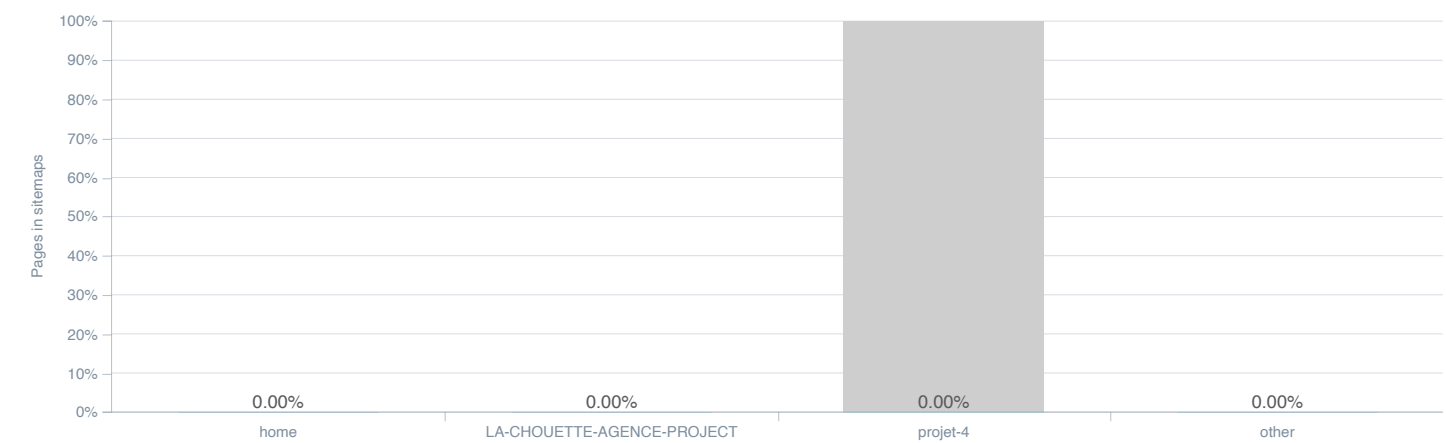
0

Pages in videos sitemaps without structured data VideoObject item



Sources: OnCrawl

Pages in sitemaps



	Pages in sitemaps	Pages not in sitemaps
home	0	0
LA-CHOUETTE-AGENCE-PROJECT	0	0
projet-4	0	2
other	0	0

Sources: OnCrawl

Sitemaps orphan pages

No data

	Pages in sitemaps and not in the structure	Pages both in sitemaps and structure
home	0	0
LA-CHOUETTE-AGENCE-PROJECT	0	0
projet-4	0	0
other	0	0

Sources: OnCrawl

Pages in sitemaps by state of indexation

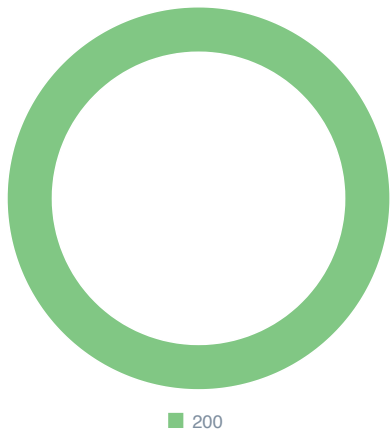
No data

Indexable canonical pages	0	N/A
Non-indexable pages by robots.txt	0	N/A
Non-indexable pages by meta robots	0	N/A
Non-canonical pages	0	N/A
3xx	0	N/A
4xx	0	N/A

Sources: OnCrawl

Crawl report > Indexability > Status codes

Status codes



Status code	Pages	Pages %
200	2	100.00%

Sources: OnCrawl

2xx Pages

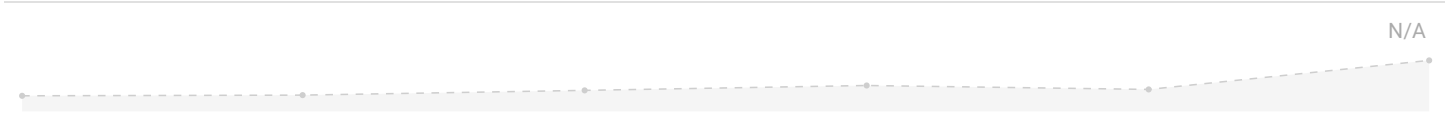
2
2xx Pages



Sources: OnCrawl

3xx Pages

0
3xx Pages

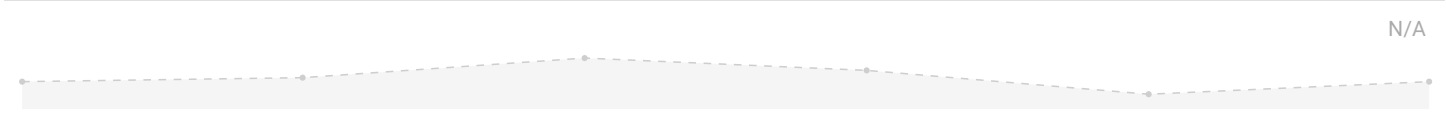


Sources: OnCrawl

4xx Pages

The 4xx class of status code is intended for cases in which the client seems to have erred. Most probably the link is to be fixed on the source page.

0
4xx Pages



Sources: OnCrawl



Sources: OnCrawl

Redirects, chains & loops

This chart lists statistics for your use of redirections.

- Single redirects: page A is directed to page B, and no other redirections occur.
- A chain is a series of 2 or more redirections.
- Chains with too many redirects: a chain with 16 or more redirections.
- Loops: a loop occurs when one of the pages in the chain is directed to another page earlier in the chain. Consequently, there is no final page in the redirection series.
- Final target of a redirect chain: if you have many pages that all redirect to the same page, this number may be very small, even if you have a lot of redirected pages. If we couldn't reach the final page because it wasn't part of the crawl, it will not be included in this count.

	No. of pages	No. of follow inlinks	No. of pages with no follow inlinks
Pages with single 3xx redirect to final target	0	0	0
Pages in 3xx chains	0	0	0
Pages in 3xx chains with too many redirects	0	0	0
Pages inside a 3xx loop	0	0	0
Pages in crawl that are 3xx final targets	0	0	0

Sources: OnCrawl

Target status of 3xx pages

This chart presents the status returned for each page that is redirected, once all of the redirects have been resolved. In other words, when a page in 3xx is redirected, this chart tells you what the final status is.

A target page may not be crawled for multiple reasons:

- the crawl reached a maximum number of pages or was manually stopped before finding all of the pages in your site
- you have over 500 redirects in your chain
- your pages redirect to a different domain or to a subdomain that isn't crawled
- the final page is forbidden to crawlers via the robots.txt file

No data

	value	value %
200	0	N/A
3xx (loop)	0	N/A
4xx	0	N/A
5xx	0	N/A
Page not crawled	0	N/A

Sources: OnCrawl

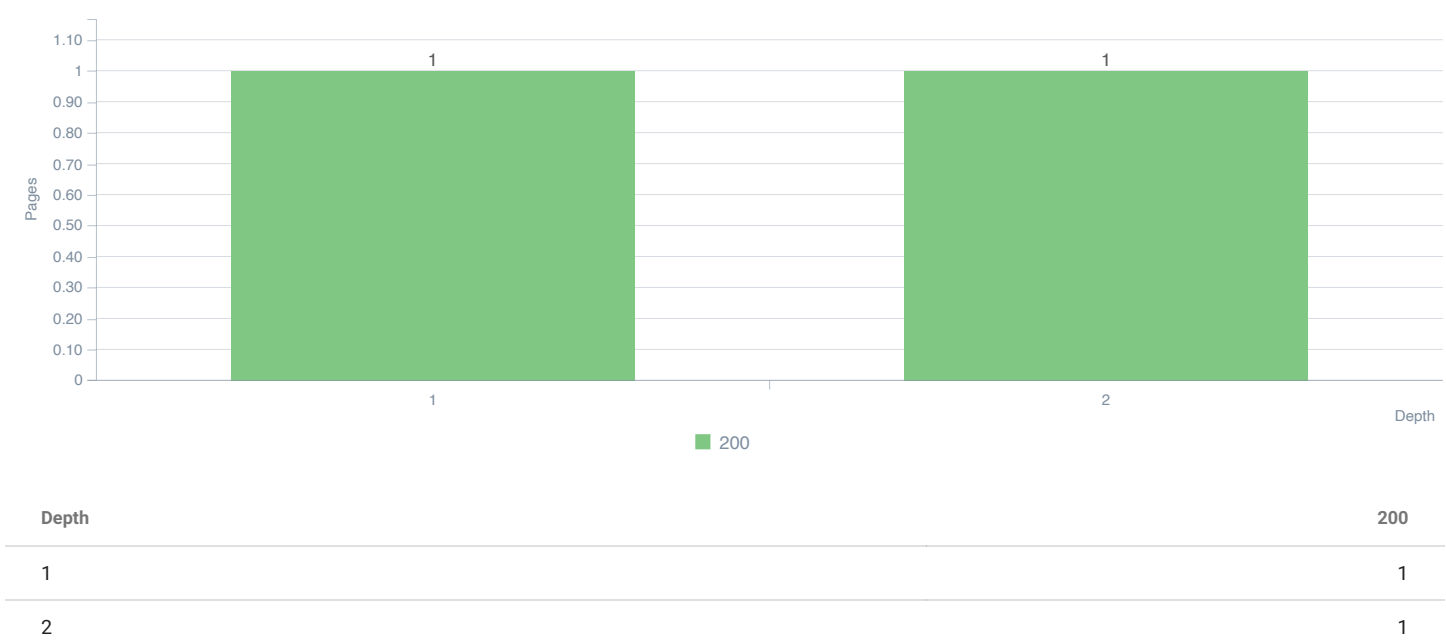
Status codes breakdown

Status codes



Sources: OnCrawl

Status codes by depth



Sources: OnCrawl

No. of pages inside 3xx chains or loops

Status codes

No data

		Pages
home		0
LA-CHOUETTE-AGENCE-PROJECT		0
projet-4		0

other	0
-------	---

Sources: OnCrawl

Status codes by depth

No data

Sources: OnCrawl

Crawl report > Links flow > Internal popularity

Average Inrank by depth

Shows the average Inrank of **indexable pages in the structure** according to their depth.

No data

Sources: OnCrawl

Page groups by depth

Shows how page groups **in the structure** are distributed by depth.

No data

Sources: OnCrawl

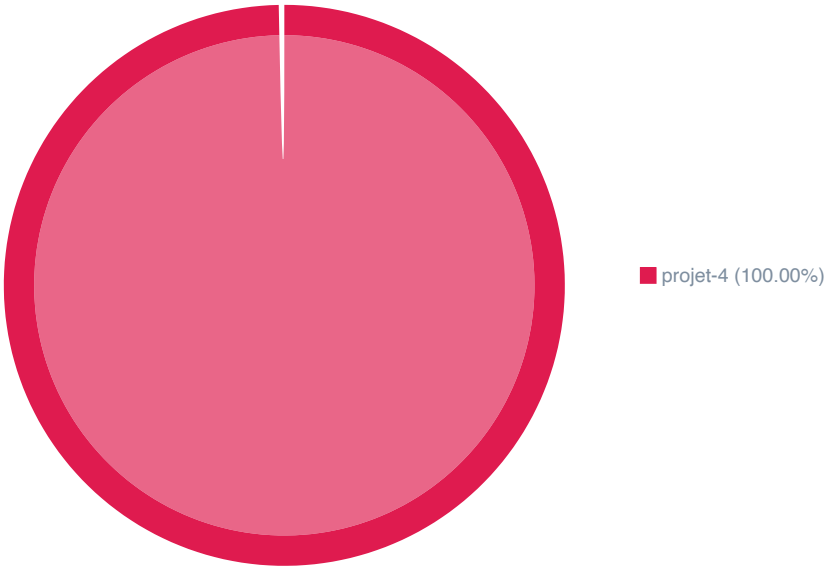
Inrank distribution

The Inrank is a kind of internal pagerank. It is a score (on a 0 to 10 scale) developed by OnCrawl that helps you understand how popular your pages are regarding your internal link architecture.

No data

Sources: OnCrawl

Inrank flow



Origin: Page groups	Target: Page groups	Sum of Juice
projet-4	projet-4	2

Sources: OnCrawl

Average Inrank by depth

No data

Sources: OnCrawl

Crawl report > Links flow > Links

Average inlinks per page

Average number of internal follow links per page.

10.50
Average inlinks per page



Average internal followed outlinks per page

Average number of follow outgoing links from pages of the site pointing to other pages of the site.

10.50
Average internal followed outlinks per page



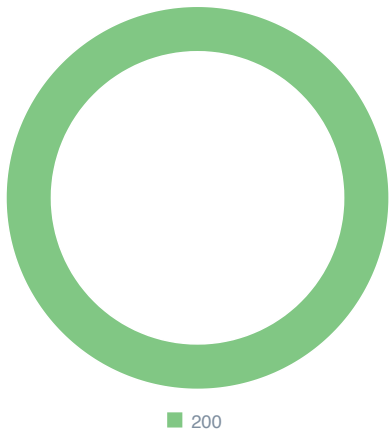
Average external followed outlinks per page

Average number of outgoing links from pages of the site pointing to pages of another site.

0
Average external followed outlinks per page



Links status codes breakdown



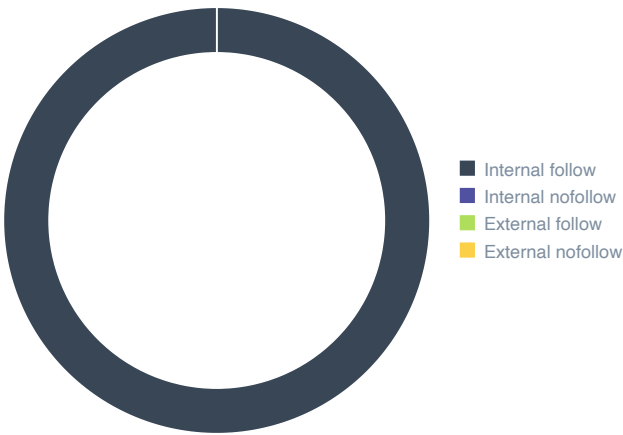
Target: Status code	agg	agg %
200	21	100.00%

Links status insight

	No. of pages	No. of links
Pages pointing to 2xx	2	21
Pages pointing to 3xx	0	0
Pages pointing to 4xx	0	0
Pages pointing to 5xx	0	0

Sources: OnCrawl

Links breakdown



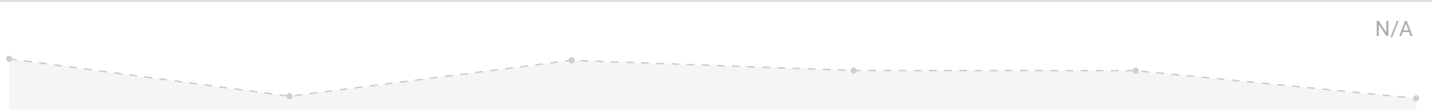
category	Links	Links %
Internal follow	21	100.00%
Internal nofollow	0	0.00%
External follow	0	0.00%
External nofollow	0	0.00%

Sources: OnCrawl

Links insight

Number of follow inlinks

21
Number of follow inlinks



Sources: OnCrawl

Pages with 1 follow inlink

0
Pages with 1 follow inlink

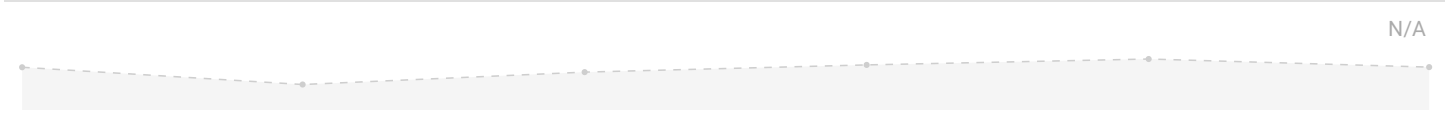


Sources: OnCrawl

Pages with less than 10 follow inlinks

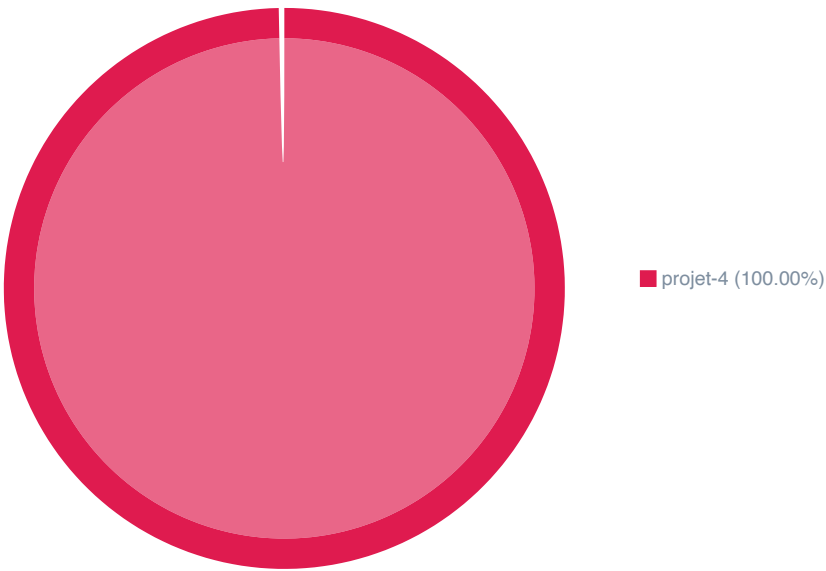
1

Pages with less than 10 follow inlinks



Sources: OnCrawl

Links flow



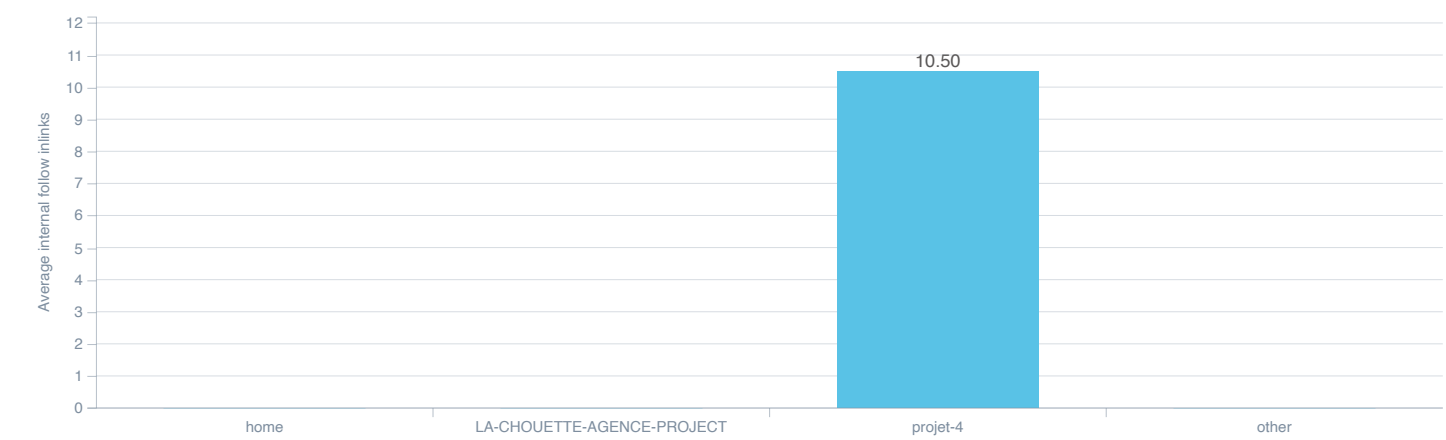
Origin: Page groups	Target: Page groups	Links
projet-4	projet-4	21

Sources: OnCrawl

Average followed inlinks per page

Shows the average number of links received by **pages in the structure** from all pages of the structure.

Average inlinks follow



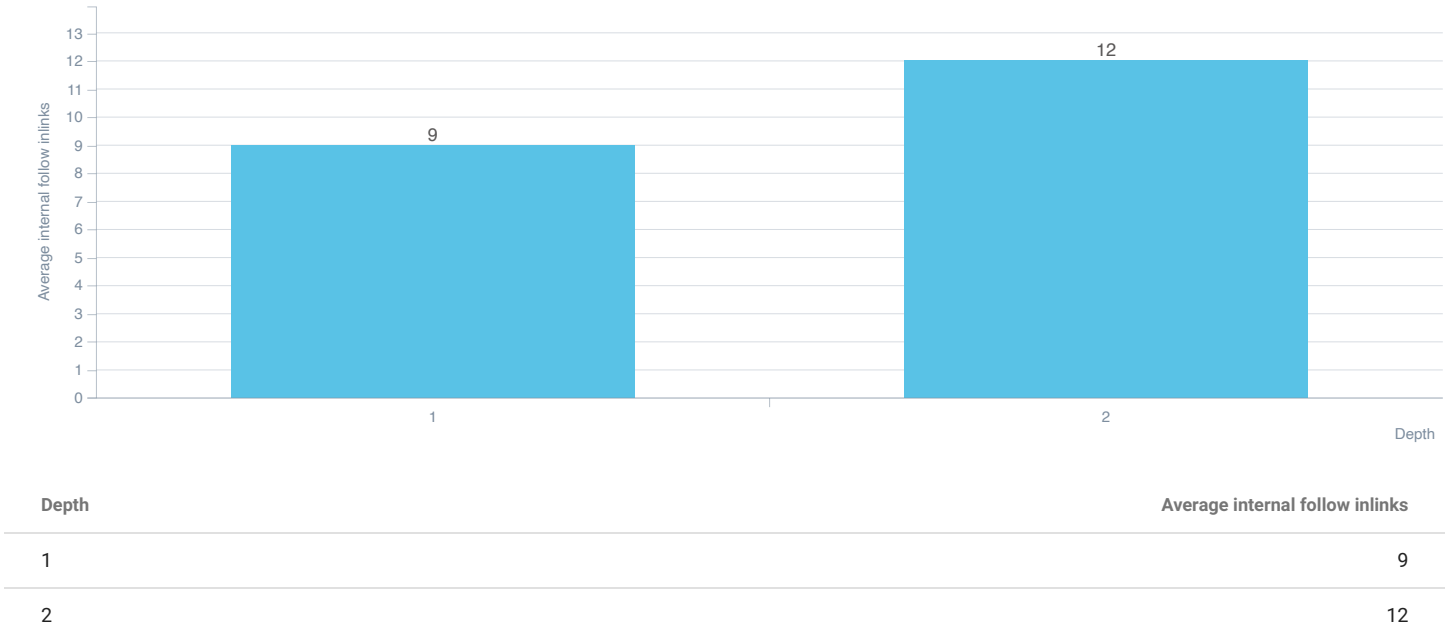
Average internal follow inlinks

12/03/2020OnCrawl | Projet4 new

home	N/A
LA-CHOUETTE-AGENCE-PROJECT	N/A
projet-4	10.50
other	N/A

Sources: OnCrawl

Average inlinks follow by depth

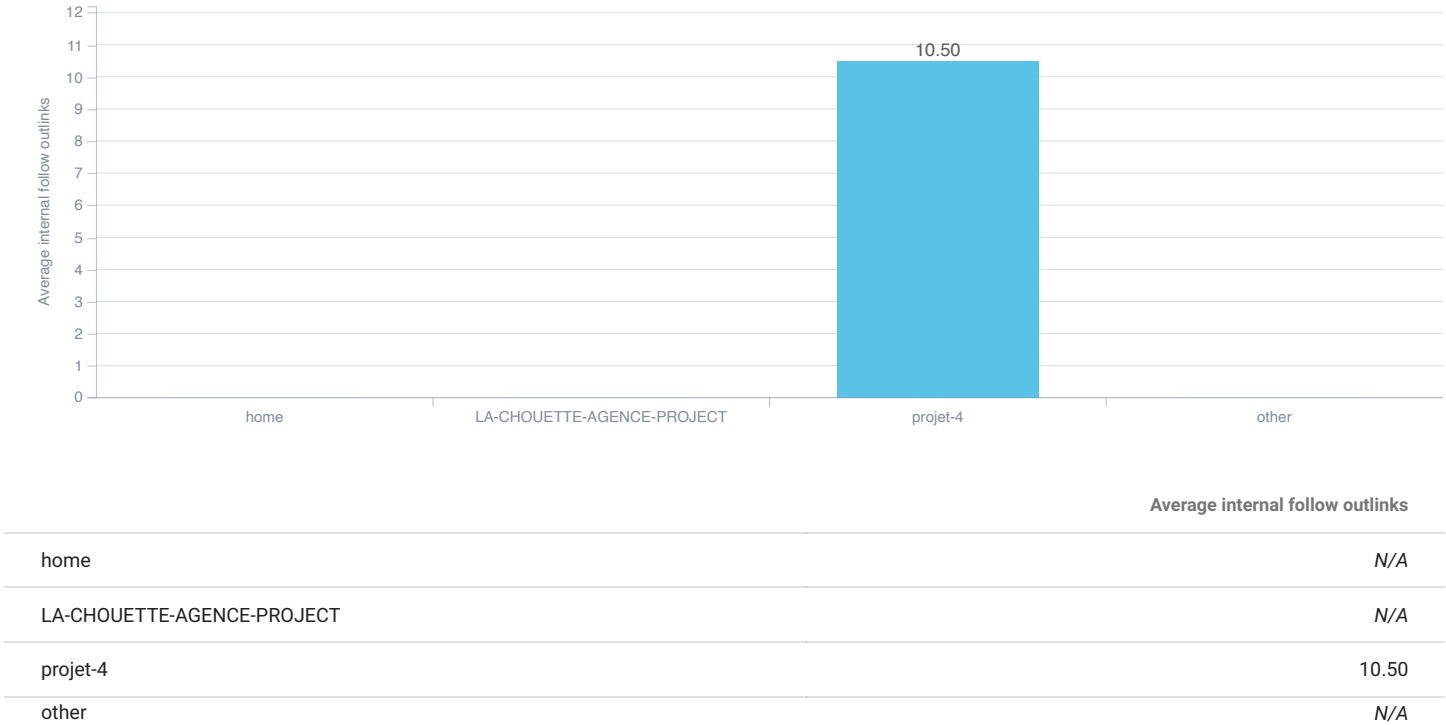


Sources: OnCrawl

Average followed outlinks per page

Shows the average number of outgoing links from **page groups in the structure** pointing to pages of the structure (internal) or outside the site (external).

Average internal outlinks



Sources: OnCrawl

Average external outlinks

No data

Average external follow outlinks	
home	N/A
LA-CHOUETTE-AGENCE-PROJECT	N/A
projet-4	0
other	N/A

Sources: OnCrawl

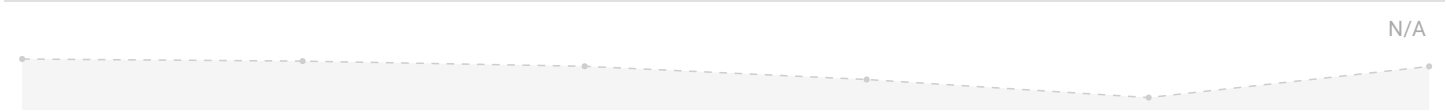
Crawl report > HTML tags > SEO tags

Pages with optimized title

Optimized title: is **unique** and has a **length between 40 and 69 characters**.

0

Pages with optimized title



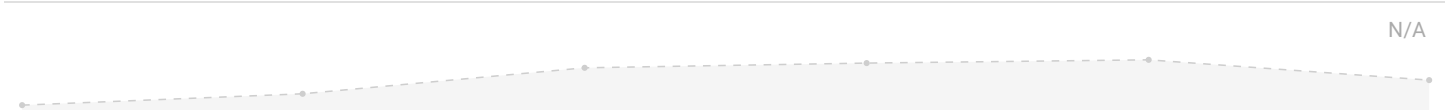
Sources: OnCrawl

Pages with optimized desc

Optimized description: is **unique** and has a **length between 110 and 169 characters**

0

Pages with optimized desc

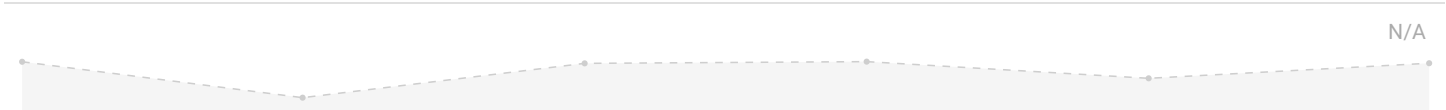


Sources: OnCrawl

Pages with optimized H1

0

Pages with optimized H1



Sources: OnCrawl

HTML quality

No data

	Unique	Not set	Duplicated
Title evaluation	0	0	0
Description evaluation	0	0	0
H1 evaluation	0	0	0

Sources: OnCrawl

SEO tag content length

Shows the breakdown of title and description lengths across the website.

Although Google regularly experiments with description lengths, the ideal description length is usually given as between 110 and 170 characters in order to optimize click-through-rate and avoid being truncated by Google.
Titles usually have a recommended length of 40-70 characters.

No data

	Perfect	Good	Too short	Too long
Title	0	0	0	0
Description	0	0	0	0

Sources: OnCrawl

HTML quality breakdown

By page groups, shows the number of **indexable pages in the structure** with title, description and h1, unique, duplicate or not set.

Title evaluation

No data

	Unique	Not set	Duplicated
home	0	0	0
LA-CHOUETTE-AGENCE-PROJECT	0	0	0
projet-4	0	0	0
other	0	0	0

Sources: OnCrawl

Description evaluation

No data

	Unique	Not set	Duplicated
home	0	0	0
LA-CHOUETTE-AGENCE-PROJECT	0	0	0
projet-4	0	0	0
other	0	0	0

Sources: OnCrawl

H1 evaluation

No data

	Unique	Not set	Duplicated
home	0	0	0

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LA-CHOUETTE-AGENCE-PROJECT	0	0	0
projet-4	0	0	0
other	0	0	0

Sources: OnCrawl

Number of H1 per page

Shows the number of pages across the site with one H1 tag, more than one H1 tag, and no H1 tags.

No data

No. of H1	Pages	Pages %
Exactly 1	0	N/A
More than 1	0	N/A
No H1	0	N/A

Sources: OnCrawl

Number of H2 per page

Shows the number of pages across the site with 1 H2 tag, 2-5 H2 tags, 6-10 H2 tags, more than 10 H2 tags, and no H2 tags.

No data

No. of H2	Pages	Pages %
Exactly 1	0	N/A
2 - 5	0	N/A
6 - 10	0	N/A
More than 10	0	N/A
No H2	0	N/A

Sources: OnCrawl

Average Hn per page

Displays the average number of each level of heading tags (H1-H6) per page across the website. To view the averages for a specific page group, change the **Base filter** at the top of the page.

HEADING TAG	AVERAGE
H1	N/A
H2	N/A
H3	N/A
H4	N/A
H5	N/A
H6	N/A

Sources: OnCrawl

Crawl report > HTML tags > SEO tags

Pages with problematic title duplication

The number of pages whose <title> tag is the same as at least one other page, where these pages are not covered by a correctly implemented strategy for managing duplicate content, such as canonicals or hreflang declarations.

0

Pages with problematic title duplication



Sources: OnCrawl

Pages with problematic description duplication

The number of pages whose <meta> tag description property is the same as at least one other page, where these pages are not covered by a correctly implemented strategy for managing duplicate content, such as canonicals or hreflang declarations.

0

Pages with problematic description duplication



Sources: OnCrawl

Pages with problematic H1 duplication

The number of pages whose <H1> tag is the same as at least one other page, where these pages are not covered by a correctly implemented strategy for managing duplicate content, such as canonicals or hreflang declarations.

0

Pages with problematic H1 duplication



Sources: OnCrawl

SEO tag duplication

Shows, for each main SEO tag, the duplication status across all pages on the website. The percentage of pages with each of the following SEO tag duplication status is displayed:

- **Unique tags:** tag content appears on only one page
- **Duplicated (managed) tags:** tag content appears on multiple pages, but these pages are covered by a correctly implemented strategy for managing duplicate content, such as canonicals or hreflang declarations
- **Duplicated (problematic) tags:** tag content appears on multiple pages, and these pages are not covered by a duplicate content strategy or there are errors in the strategy used to manage duplicate content on these pages
- **Not set:** the tag is empty or not present on the page

No data

12/03/2020

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	Unique	Duplicated (managed)	Not set	Duplicated (problematic)
Title	0	0	0	0
Description	0	0	0	0
H1	0	0	0	0

Sources: OnCrawl

Duplicate SEO tag management

Displays the number of pages covered by each management strategy, for each SEO tag (title, meta description, and H1):

- **All duplicate content:** All pages whose SEO tag content is identical or similar to another page, regardless of whether a strategy is in place to direct search engines to the correct page.
- **Managed with canonicals:** this duplicate SEO tag content is correctly managed with canonical declarations. All pages in a group with duplicate SEO tag content indicate the same page as the authoritative version.
- **Managed with hreflangs:** This duplicate SEO tag content is correctly managed with hreflang declarations. All pages in a group with duplicate SEO tag content reference one another as translations or regional variants.
- **Canonical conflicts:** For a group of pages with duplicate SEO tag content in this category, some or all pages list canonicals, but either different pages are listed as the authoritative version, or some pages are missing a canonical declaration
- **No management strategy:** These pages have duplicate SEO tag content but do not use either canonicals or hreflang declarations to direct search engines to the correct page.
- **Hreflang errors:** For a group of similar pages in this category, some or all pages use hreflang declarations, but there are hreflang errors in the group. See the dashboards under Indexability > Rel alternate.

Duplication status - Title

No data

	value	value %
All duplicate content	0	N/A
Managed with canonicals	0	N/A
Managed with hreflangs	0	N/A
Canonical conflicts	0	N/A
No management strategy	0	N/A
Hreflang errors	0	N/A

Sources: OnCrawl

Duplication status - Description

No data

	value	value %
All duplicate content	0	N/A
Managed with canonicals	0	N/A
Managed with hreflangs	0	N/A
Canonical conflicts	0	N/A
No management strategy	0	N/A
Hreflang errors	0	N/A

Sources: OnCrawl

Duplication status - H1

No data

	value	value %
All duplicate content	0	N/A
Managed with canonicals	0	N/A
Managed with hreflangs	0	N/A
Canonical conflicts	0	N/A
No management strategy	0	N/A
Hreflang errors	0	N/A

Sources: OnCrawl

Proportion of duplicate SEO tags per page group

Shows the percentage of **indexable pages in the structure** whose title, description and H1 are:

- **Unique**: tag content appears on only one page
- **Duplicated (managed)**: tag content appears on multiple pages, but these pages are covered by a correctly implemented strategy for managing duplicate content, such as canonicals or hreflang declarations
- **Duplicated (problematic)**: tag content appears on multiple pages, and these pages are covered by a duplicate content strategy or there are errors in the strategy used to manage duplicate content on these pages
- **Not set**: the tag is empty or not present on the page

Change the way pages are categorized into page groups on this graph by selecting a different segmentation from the drop-down menu at the top of the page.

Title evaluation

No data

	Unique	Duplicated (managed)	Not set	Duplicated (problematic)
home	0	0	0	0
LA-CHOUETTE-AGENCE-PROJECT	0	0	0	0
projet-4	0	0	0	0
other	0	0	0	0

Sources: OnCrawl

Description evaluation

No data

	Unique	Duplicated (managed)	Not set	Duplicated (problematic)
home	0	0	0	0
LA-CHOUETTE-AGENCE-PROJECT	0	0	0	0
projet-4	0	0	0	0
other	0	0	0	0

Sources: OnCrawl

H1 evaluation

No data

	Unique	Duplicated (managed)	Not set	Duplicated (problematic)
home	0	0	0	0
LA-CHOUETTE-AGENCE-PROJECT	0	0	0	0
projet-4	0	0	0	0
other	0	0	0	0

Sources: OnCrawl

SEO tag content length

Shows the breakdown of title and description lengths across the website.

Although Google regularly experiments with description lengths, the ideal description length is usually given as between 110 and 170 characters in order to optimize click-through-rate and avoid being truncated by Google. Titles usually have a recommended length of 40-70 characters.

No data

	Perfect	Good	Too short	Too long
Title	0	0	0	0
Description	0	0	0	0

Sources: OnCrawl

Number of H1 per page

Shows the number of pages across the site with one H1 tag, more than one H1 tag, and no H1 tags.

No data

No. of H1	Pages	Pages %
Exactly 1	0	N/A
More than 1	0	N/A
No H1	0	N/A

Sources: OnCrawl

Number of H2 per page

Shows the number of pages across the site with 1 H2 tag, 2-5 H2 tags, 6-10 H2 tags, more than 10 H2 tags, and no H2 tags.

No data

No. of H2	Pages	Pages %
Exactly 1	0	N/A
2 - 5	0	N/A
6 - 10	0	N/A
More than 10	0	N/A
No H2	0	N/A

Sources: OnCrawl

Average Hn per page

Displays the average number of each level of heading tags (H1-H6) per page across the website. To view the averages for a specific page group, change the **Base filter** at the top of the page.

HEADING TAG	AVERAGE
H1	N/A
H2	N/A
H3	N/A
H4	N/A
H5	N/A
H6	N/A

Sources: OnCrawl

Crawl report > HTML tags > Structured data

Pages with structured data

0

Pages with structured data



N/A

	Value	Value %
with	0	N/A
without	0	N/A

Sources: OnCrawl

Average item per page

N/A

Average item per page



N/A

Sources: OnCrawl

Structured data distribution

No data

Sources: OnCrawl

Pages with structured data

No data

	Pages with structured data	pages without structured data
home	0	0
LA-CHOUETTE-AGENCE-PROJECT	0	0
projet-4	0	0
other	0	0

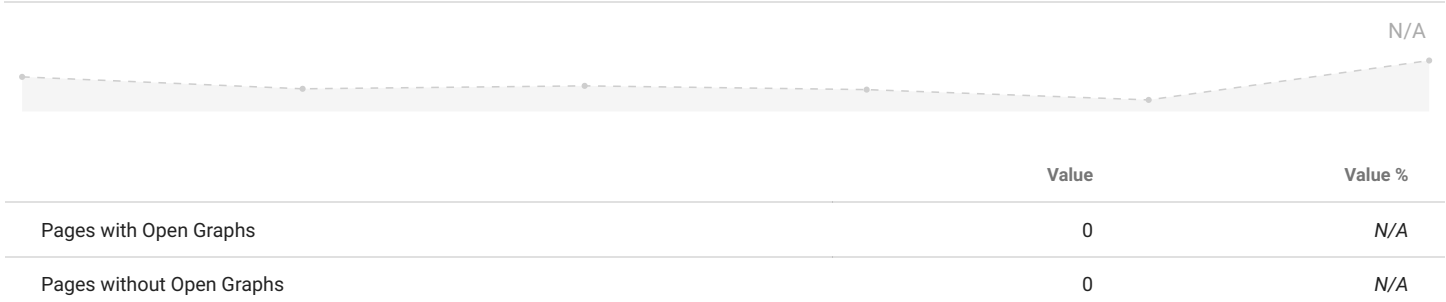
Sources: OnCrawl

Crawl report > HTML tags > Social tags

Pages with Open Graphs

0

Pages with Open Graphs

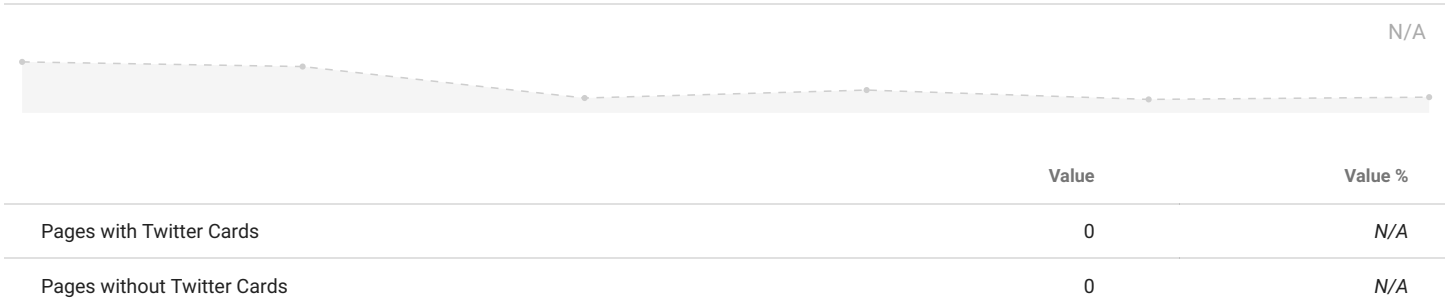


Sources: OnCrawl

Pages with Twitter Cards

0

Pages with Twitter Cards



Sources: OnCrawl

Social tags insight

Pages with complete Open Graphs

0

Pages with complete Open Graphs



Sources: OnCrawl

Pages with Open Graph: og:url not matching canonical

0

Pages with Open Graph: og:url not matching canonical



Sources: OnCrawl

Pages with complete Twitter Cards

0

Pages with complete Twitter Cards



Sources: OnCrawl

Open Graph basic metadata

No data

Sources: OnCrawl

Og:type

No data

Open Graph metadata type	Pages	Pages %
No data		

Sources: OnCrawl

Open Graph optional metadata

No data

Open Graph optional metadata	Pages	Pages %
No data		

Sources: OnCrawl

Pages with Open Graph

No data

	Pages with Open Graph	Pages without Open Graph
home	0	0
LA-CHOUETTE-AGENCE-PROJECT	0	0
projet-4	0	0
other	0	0

Sources: OnCrawl

Twitter Card properties

Twitter Summary Cards properties

No data

Sources: OnCrawl

Twitter Summary Card with large image properties

No data

Sources: OnCrawl

Twitter App Card properties

No data

Sources: OnCrawl

Twitter Player Card properties

No data

Sources: OnCrawl

Twitter Cards distribution

No data

Twitter Card property type	Pages	Pages %
No data		

Sources: OnCrawl

Pages with Twitter Cards

No data

	Pages with Twitter Cards	Pages without Twitter Cards
home	0	0
LA-CHOUETTE-AGENCE-PROJECT	0	0
projet-4	0	0
other	0	0

Sources: OnCrawl

Crawl report > Content

Pages with thin content

Pages with less than 300 words.

0

Pages with thin content

N/A

Sources: OnCrawl

Average number of words per page

Average number of words found on all pages on the site. By words we mean, words in texts and anchors.

N/A

Average number of words per page

N/A

Sources: OnCrawl

Average text to code ratio

Percentage of text in the HTML.

N/A

Average text to code ratio

N/A

Sources: OnCrawl

Pages with images

Pages with at least one `` HTML tag.

0

Pages with images

N/A

Sources: OnCrawl

Pages with alt missing

At least one `` tag in these pages is missing the alt property.

0

Pages with alt missing



Sources: OnCrawl

Word count evaluation

Shows the average number of words on **indexable compliant** pages.

No data

Word count	Pages	Pages %
< 150 words	0	N/A
150 - 300 words	0	N/A
300 - 500 words	0	N/A
500 - 800 words	0	N/A
800 - 1200 words	0	N/A
> 1200 words	0	N/A

Sources: OnCrawl

Word count evaluation breakdown

Word count evaluation by depth

No data

Sources: OnCrawl

Word count evaluation

No data

	< 150 words	150 - 300 words	300 - 500 words	500 - 800 words	800 - 1200 words	> 1200 words	Avg of Word count
home	0	0	0	0	0	0	N/A
LA-CHOUETTE-AGENCE-PROJECT	0	0	0	0	0	0	N/A
projet-4	0	0	0	0	0	0	N/A
other	0	0	0	0	0	0	N/A

Sources: OnCrawl

Ngrams

1-gram

 This graph is not filterable by the selected filter, shows values computed on the whole website.

com	69
web	48
entreprise	44
site	37
design	31
lyon	23
webdesign	12
a	11
chouette	11
contact	11
agence	11
place	9
besoin	9
créer	9
Création	8

2-gram

 This graph is not filterable by the selected filter, shows values computed on the whole website.

site web	28
web design	14
chouette agence	11
Sathonay 69001	6
2 place	6
69001 Lyon	6
place Sathonay	6
bassin Lyonnais	5
bonnes illustrations	3
capturer l'essence	3
Ajoutez autant	3
9h	3
a aidé	3
Adresse email	3
123site	3

3-gram

 This graph is not filterable by the selected filter, shows values computed on the whole website.

créer un site	9
Création d'un site	6
monde du web	6
place Sathonay 69001	6
aider les entreprises	6
2 place Sathonay	6
Sathonay 69001 Lyon	6
journal de lyon	6
AGENCE DE LYON	5
Annuaire de référencement	5
web de A	4
123seo.com	3
autant de détails	3
clichés des photographes	3
aidé à doubler	3

4-gram

 This graph is not filterable by the selected filter, shows values computed on the whole website.

créer un site web	7
Création d'un site web	6
2 place Sathonay 69001	6
place Sathonay 69001 Lyon	6
design avec cette entreprise	6
CHOUETTE AGENCE DE LYON	5
site web de A	4
afin de vous proposer	3
contactez de vrais professionnelles	3
a aidé à doubler	3
articles de ce voyageur	3
beau et bien structurés	3
créatifs et des entreprises	3
conçu de graphistes talentueux	3
comprendre vos objectifs commerciaux	3

5-gram

 This graph is not filterable by the selected filter, shows values computed on the whole website.

2 place Sathonay 69001 Lyon	6
designers ont réussi à capturer	3
Comment nous avez-vous connu	3
conçu le design pour laisser	3
commerciaux afin de vous proposer	3
aidé à doubler nos ventes	3
agence est une excellente entreprise	3
créatifs et des entreprises locale	3
comprendre vos objectifs commerciaux afin	3
besoin d'une identité visuelle complète	3
autant de détails que nécessaire	3
capturer l'essence de notre entreprise	3
besoin de créer un site	3
design au 2 place Sathonay	3
chouette agence est une excellente	3

6-gram

 This graph is not filterable by the selected filter, shows values computed on the whole website.

bassin Lyonnais ? contactez de vrais professionnelles	3
créatifs et des entreprises locale, qu'elles	3
développer et à connaître le succès	3
design avec cette entreprise pour créer	3
design avec une entreprise du bassin	3
Ajoutez autant de détails que nécessaire	3
conçu de graphistes talentueux pour donner	3
chouette agence est une excellente entreprise	3
Brief de votre projet (Ajoutez autant	3
18h, du lundi au vendredi	3
aider les entreprises de la région	3
aimons collaborer avec des entrepreneurs créatifs	3
conceptionné le design avec cette entreprise	3
A à Z ou de donner	3
designers ont réussi à capturer l'essence	3

Pages by number of alt missing range

No data

No. of missing alt attribute	Pages with alt missing
1	0
2 - 5	0
6 - 10	0
11 - 20	0
21 - 50	0
51 - 100	0
> 100	0

Sources: OnCrawl

Crawl report > Text block analysis

Pages with thin content

Pages with less than 300 words.

0

Pages with thin content



Sources: OnCrawl

Pages with thin content in unique blocks

N/A

Pages with thin content in unique blocks



Sources: OnCrawl

Word count evaluation

Shows the average number of words on **indexable compliant** pages.

No data

Word count	Pages	Pages %
< 150 words	0	N/A
150 - 300 words	0	N/A
300 - 500 words	0	N/A
500 - 800 words	0	N/A
800 - 1200 words	0	N/A
> 1200 words	0	N/A

Sources: OnCrawl

Content uniqueness evaluation by page's wordcount

For pages with a total word count in the given range, this is the average percentage of words that occur in blocks found on x% (indicated by color) of the pages on the site

Not available for this report

Sources: OnCrawl

Content uniqueness evaluation

This is the average percentage of words that occur in blocks found on x% (indicated by color) of the pages on the site

Not available for this report

Sources: OnCrawl

Pages uniqueness

Average hn per page

Not available for this report

Sources: OnCrawl

Pages uniqueness distribution (word ratio)

Not available for this report

Sources: OnCrawl

Pages uniqueness distribution (word count)

Not available for this report

Sources: OnCrawl

Content uniqueness breakdown

Content uniqueness evaluation

Not available for this report

Sources: OnCrawl

Content uniqueness evaluation by depth

Not available for this report

Sources: OnCrawl

Crawl report > Duplicate content

Pages with duplicated title

Pages whose meta title is equal to at least one other page of the site.

0

Pages with duplicated title



N/A

Sources: OnCrawl

Pages with duplicated meta description

Pages whose meta description is equal to at least one other page of the site.

0

Pages with duplicated meta description



N/A

Sources: OnCrawl

Pages with duplicated H1

Pages whose h1 tag is equal to at least one other page of the site.

0

Pages with duplicated H1



N/A

Sources: OnCrawl

Pages with content duplication

Pages whose text content is considered duplicated, or very similar to another page.

0

Pages with content duplication



N/A

Sources: OnCrawl

Pages with query strings

The number of pages containing one or more parameters after a question mark in the URL. These parameters are called a query string.

0

Pages with query strings



Sources: OnCrawl

Duplication type

Allows you to quickly spot the main duplication type on your website.

Among all pages which have a duplication issue:

- **first bar**: pages with **only** duplicated title
- **second bar**: pages with **only** duplicated description
- **third bar**: pages with **only** duplicated content
- **fourth bar**: pages whose title **and** description are duplicated
- **fifth bar**: pages whose title **and** content are duplicated
- **sixth bar**: pages whose description **and** content are duplicated
- **the last one**: pages whose title, description and content are duplicated

No data

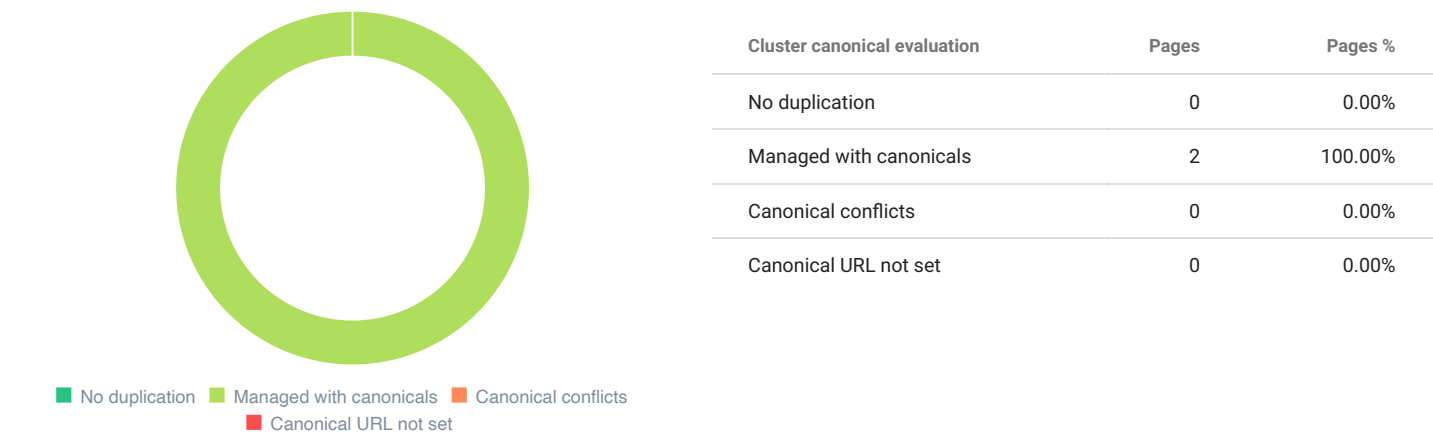
	value	value %
Title	0	N/A
Description	0	N/A
Content	0	N/A
Title & description	0	N/A
Title & content	0	N/A
Description & content	0	N/A
All	0	N/A

Sources: OnCrawl

Site-wide duplicate content types

Shows the proportion of pages across the entire site with no duplicate content, with duplicate content managed using a canonical URL strategy, with duplicate content but conflicting or missing canonical URLs, and with no set canonical URL.

- **No duplication:** The pages do not contain significant similar content.
- **Managed with canonicals:** All similar pages in the group indicate the same canonical URL. Content duplication is correctly managed by canonicals within this cluster.
- **Canonical conflicts:** For this cluster, a single canonical URL can not be determined. Some pages in the group declare different canonical URLs, or are missing a canonical declaration.
- **Canonical URL not set:** None of the similar pages in this group indicate a canonical URL.

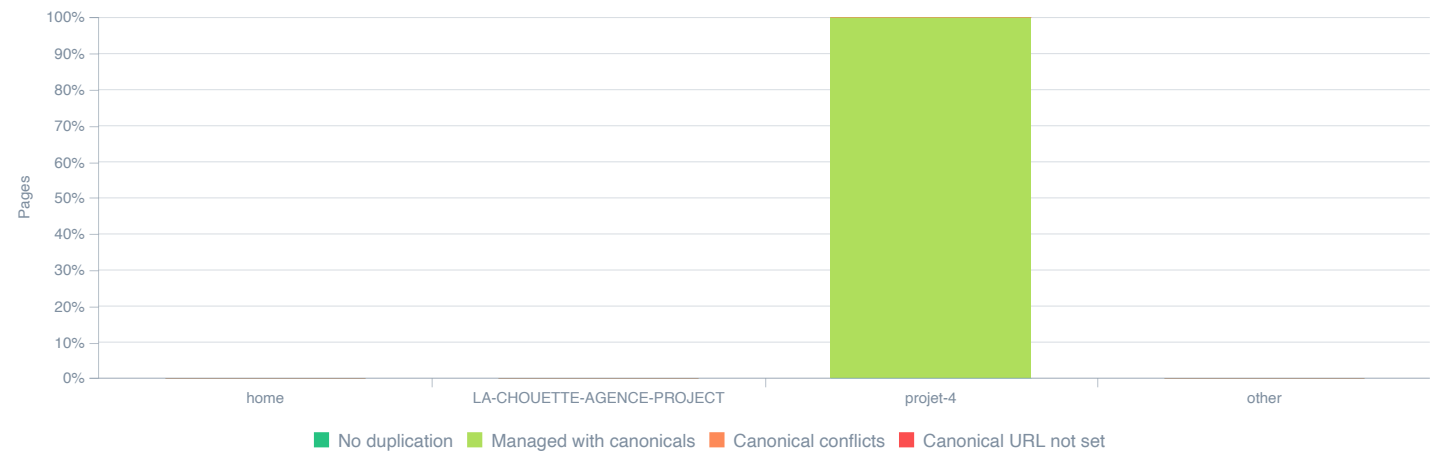


Sources: OnCrawl

Pages by cluster canonical evaluation

Per page group, this graph shows the number of **indexable pages** with no duplicate content, with duplicate content managed by canonicals, with conflicting canonical declarations, and with no canonical URLs.

- **No duplication:** The pages do not contain significant similar content.
- **Managed with canonicals:** All similar pages in the group indicate the same canonical URL. Content duplication is correctly managed by canonicals within this cluster.
- **Canonical conflicts:** For this cluster, a single canonical URL can not be determined. Some pages in the group declare different canonical URLs, or are missing a canonical declaration.
- **Canonical URL not set:** None of the similar pages in this group indicate a canonical URL.



	No duplication	Managed with canonicals	Canonical conflicts	Canonical URL not set
home	0	0	0	0
LA-CHOUETTE-AGENCE-PROJECT	0	0	0	0
projet-4	0	2	0	0
other	0	0	0	0

Sources: OnCrawl

Management of pages with content duplication issues

Shows all groups of duplicated pages by the **evaluation of their duplicate management strategy using canonical URLs**.

For each group ("cluster") of similar pages, canonical URLs can be used to propose an authoritative URL to search engines in order to handle the problem of duplicate content. **Canonical URLs for each cluster are evaluated as follows:**

- **Managed with canonicals:** All similar pages in the group indicate the same canonical URL. Content duplication is correctly managed by canonicals within this cluster.
- **Canonical conflicts:** For this cluster, a single canonical URL can not be determined. Some pages in the group declare different canonical URLs, or are missing a canonical declaration.
- **Canonical URL not set:** None of the similar pages in this group indicate a canonical URL.

The field "reached_max" is not available.

Sources: OnCrawl

Similarity of duplicate pages

For depth, page group, or extension (.html, .jpg, ...), this graph shows the **content similarity ratio for groups of similar pages**.

The content similarity ratio is calculated based on the Levenshtein distance, which is a string metric for measuring the difference between two sequences. The Levenshtein distance between two character sequences is the minimum number of single-character edits (i.e. insertions, deletions or substitutions) required to change one character sequence into the other. To obtain a similarity ratio, we normalize the distance by dividing it by the length of longest characters sequence, and subtracting this result from 1.

Duplicated pages similarity by depth

No data

Sources: OnCrawl

Duplicated pages similarity

No data

	> 80%	60% - 80%	40% - 60%	20% - 40%	< 20%
home	0	0	0	0	0
LA-CHOUETTE-AGENCE-PROJECT	0	0	0	0	0
projet-4	0	0	0	0	0
other	0	0	0	0	0

Sources: OnCrawl

Duplicated pages similarity by extension

No data

Sources: OnCrawl

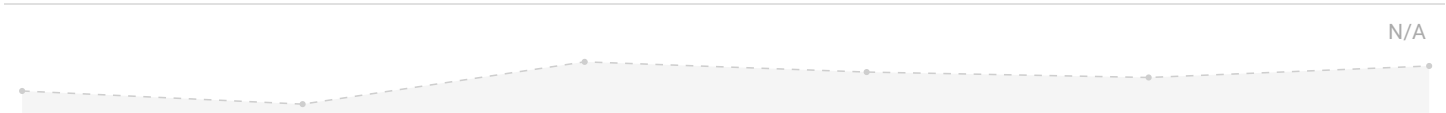
Crawl report > Duplicate content

Pages with problematic near-duplicate content

The number of pages whose text content is the same as, or very similar to, the content on another page, but is not correctly managed through strategies like canonicals or hreflang declarations.

0

Pages with problematic near-duplicate content



Sources: OnCrawl

Pages with query strings

The number of pages containing one or more parameters after a question mark in the URL. These parameters are called a query string.

0

Pages with query strings



Sources: OnCrawl

Types of problematic duplicate content per page

What type of duplicate or similar content appears on pages with no valid duplicate content management strategy?

Among all pages which have a problematic duplication issue:

- **Bar 1:** Pages with duplicated title **only**
- **Bar 2:** Pages with duplicated description **only**
- **Bar 3:** Pages with duplicate main content **only**
- **Bar 4:** Pages whose title **and** description are duplicated
- **Bar 5:** Pages whose title **and** content are duplicated
- **Bar 6:**Pages whose description **and** content are duplicated
- **Bar 7:** pages whose title, description and content are duplicated

No data

	value	value %
Title	0	N/A
Description	0	N/A
Content	0	N/A
Title & description	0	N/A
Title & content	0	N/A
Description & content	0	N/A
All	0	N/A

Sources: OnCrawl

Site-wide duplicate content types

Shows the proportion of pages across the entire site with no duplicate content, with managed duplicate content, and with problematic duplicate content

- **Managed duplicate content:** These pages use canonical tags or hreflang declarations correctly to handle the problem of duplicated content within each group of similar pages.
- **Problematic duplicate content:** Either no duplicate content management strategy is used, or the strategy used appears to have errors for each group of pages with similar content.

No data

oql	Pages	Pages %
No duplication	0	N/A
Managed duplicate content	0	N/A
Problematic duplicate content	0	N/A

Sources: OnCrawl

Duplicate content management

Displays the number of pages covered by each management strategy:

- **All duplicate content:** All pages whose content is identical or similar to another page, regardless of whether a strategy is in place to direct search engines to the correct page.
- **Managed with canonicals:** this duplicate content is correctly managed with canonical declarations. All pages in a group of similar pages indicate the same page as the authoritative version.
- **Managed with hreflangs:** This duplicate content is correctly managed with hreflang declarations. All pages in a group of similar pages reference one another as translations or regional variants.
- **Canonical conflicts:** For a group of similar pages in this category, some or all pages list canonicals, but either different pages are listed as the authoritative version, or some pages are missing a canonical declaration
- **No management strategy:** These pages do not use either canonicals or hreflang declarations to direct search engines to the correct page.
- **Hreflang errors:** For a group of similar pages in this category, some or all pages use hreflang declarations, but there are hreflang errors in the group. See the dashboards under Indexability > Rel alternate.

No data

	value	value %
All duplicate content	0	N/A
Managed with canonicals	0	N/A
Managed with hreflangs	0	N/A
Canonical conflicts	0	N/A
No management strategy	0	N/A
Hreflang errors	0	N/A

Sources: OnCrawl

Management of pages with content duplication issues

Shows all groups of duplicated pages by the **evaluation of their duplicate management strategy**.

For each group ("cluster") of similar pages, canonical URLs or hreflang declarations can be used to propose an authoritative URL to search engines in order to handle the problem of duplicate content. **Canonical URLs** and **hreflang declarations** within each cluster are evaluated as follows:

- **Managed with canonicals:** this duplicate content is correctly managed with canonical declarations. All pages in a group of similar pages indicate the same page as the authoritative version.
- **Managed with hreflangs:** This duplicate content is correctly managed with hreflang declarations. All pages in a group of similar pages reference one another as translations or regional variants.
- **Canonical conflicts:** For a group of similar pages in this category, some or all pages list canonicals, but either different pages are listed as the authoritative version, or some pages are missing a canonical declaration
- **No management strategy:** These pages do not use either canonicals or hreflang declarations to direct serach engines to the correct page.
- **Hreflang errors:** For a group of similar pages in this category, some or all pages use hreflang declarations, but there are hreflang errors in the group. See the dashboards under Indexability > Rel alternate.

The field "reached_max" is not available.

Sources: OnCrawl

Proportion of near-duplicate pages by page group

Per page group, this graph shows the number of **indexable pages** with no duplicate content, with managed duplicate content, and with problematic duplicate content.

- **Managed duplicate content:** these pages use canonical tags or hreflang declarations correctly to handle the problem of duplicated content within each group of similar pages.
- **Problematic duplicate content:** either no duplicate content management strategy is used, or the strategy used appears to have errors for each group of pages with similar content.

No data

	No duplication	Managed duplicate content	Problematic duplicate content
home	0	0	0
LA-CHOUETTE-AGENCE-PROJECT	0	0	0
projet-4	0	0	0
other	0	0	0

Sources: OnCrawl

Similarity of duplicate pages

For depth, page group, or extension (.html, .jpg, ...), this graph shows the **content similarity ratio for groups of similar pages**.

The content similarity ratio is calculated based on the Levenshtein distance, which is a string metric for measuring the difference between two sequences. The Levenshtein distance between two character sequences is the minimum number of single-character edits (i.e. insertions, deletions or substitutions) required to change one character sequence into the other.
To obtain a similarity ratio, we normalize the distance by dividing it by the length of longest characters sequence, and subtracting this result from 1.

Duplicated pages similarity by depth

No data

Sources: OnCrawl

Duplicated pages similarity

No data

	> 80%	60% - 80%	40% - 60%	20% - 40%	< 20%
home	0	0	0	0	0
LA-CHOUETTE-AGENCE-PROJECT	0	0	0	0	0
projet-4	0	0	0	0	0
other	0	0	0	0	0

Sources: OnCrawl

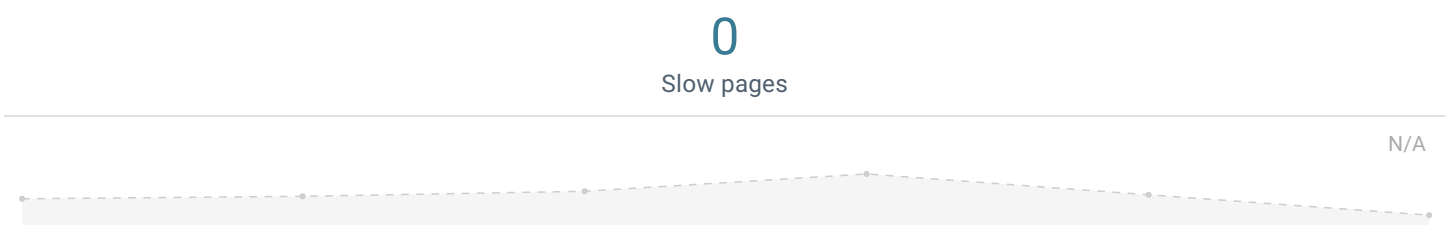
Duplicated pages similarity by extension

No data

Sources: OnCrawl

Crawl report > Payload

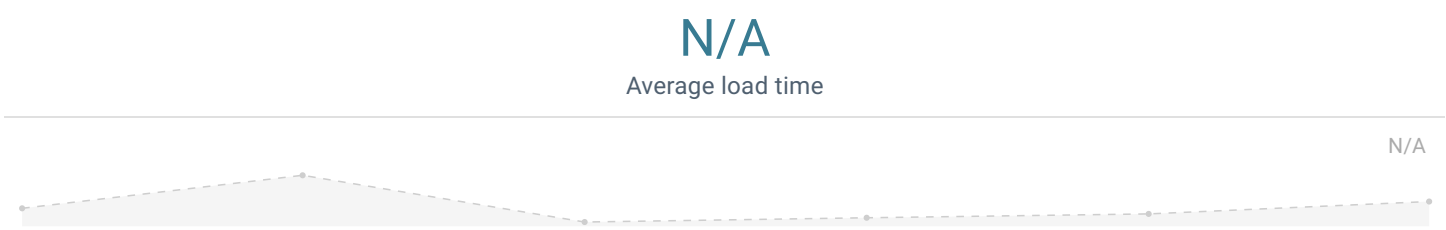
Slow pages



Sources: OnCrawl

Average load time

Average time to fetch the entire HTML of the page, excluding external resources.



Sources: OnCrawl

Load time

Shows how **indexable compliant** pages are distributed by load time evaluation.

No data

Load time evaluation	Pages	Pages %
Perfect (< 500ms)	0	N/A
Medium (500ms - 1s)	0	N/A
Slow (1s - 2s)	0	N/A
Too slow (> 2s)	0	N/A

Sources: OnCrawl

Weight

Shows how **indexable compliant** page groups are distributed by weight evaluation.

No data

Weight evaluation	Pages	Pages %
Perfect (< 100KB)	0	N/A
Medium (100KB - 500KB)	0	N/A
Big (500KB - 1MB)	0	N/A
Too big (> 1MB)	0	N/A

Sources: OnCrawl

Load time

No data

	Perfect (< 500ms)	Medium (500ms - 1s)	Slow (1s - 2s)	Too slow (> 2s)
home	0	0	0	0
LA-CHOUETTE-AGENCE-PROJECT	0	0	0	0
projet-4	0	0	0	0
other	0	0	0	0

Sources: OnCrawl

Weight

Shows how page groups **in the structure** are distributed by weight evaluation.

No data

	Perfect (< 100KB)	Medium (100KB - 500KB)	Big (500KB - 1MB)	Too big (> 1MB)
home	0	0	0	0
LA-CHOUETTE-AGENCE-PROJECT	0	0	0	0
projet-4	0	0	0	0
other	0	0	0	0

Sources: OnCrawl

Load time by depth

No data

Sources: OnCrawl

Weight by depth

No data

Sources: OnCrawl