

Cooperate in Open Console

OSSYM#5, 4 Oct 2023

Open Console

Cooperate on what we now about websites / domains / networks



Open Console Project

• Sub-grantee of ****
Open WebSearch

https://open-console.eu team@open-console.eu

Run by Markov Solutions

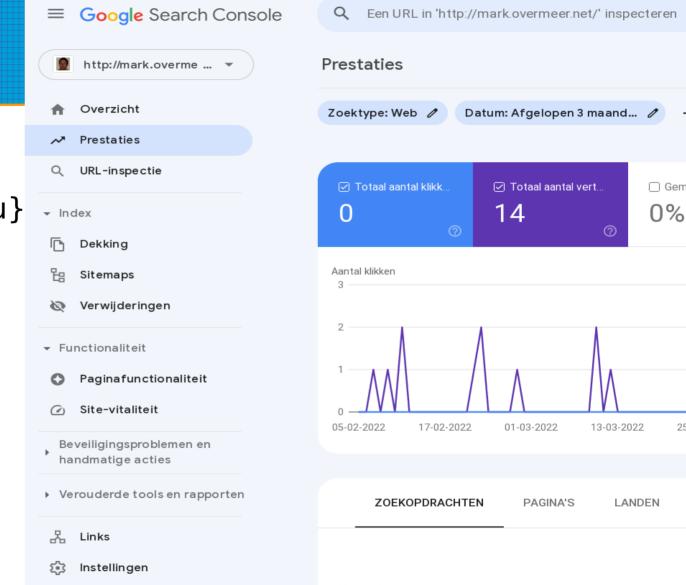


Thao Community Finances, etc



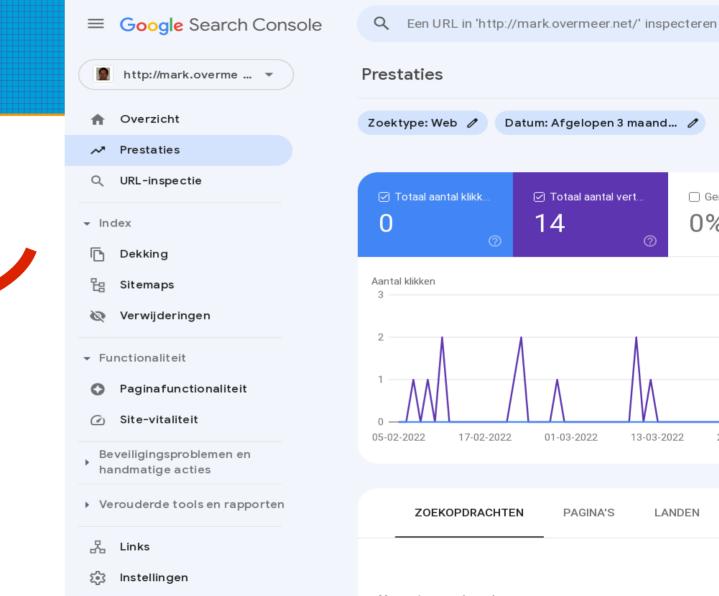
GSC

{Bing, Yandex, Baidu} webmaster



GSC

Major competative advantage



☐ Gem

0%

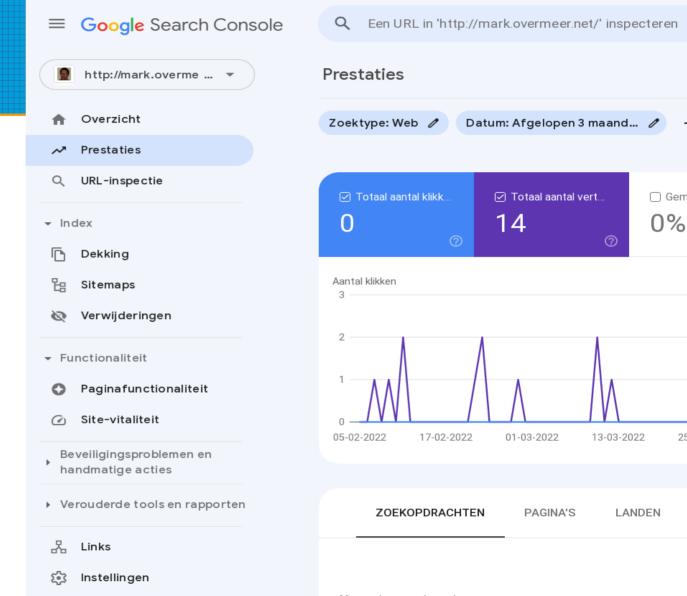
13-03-2022

LANDEN

Open Console

Googles competative advantage





"Console" purpose

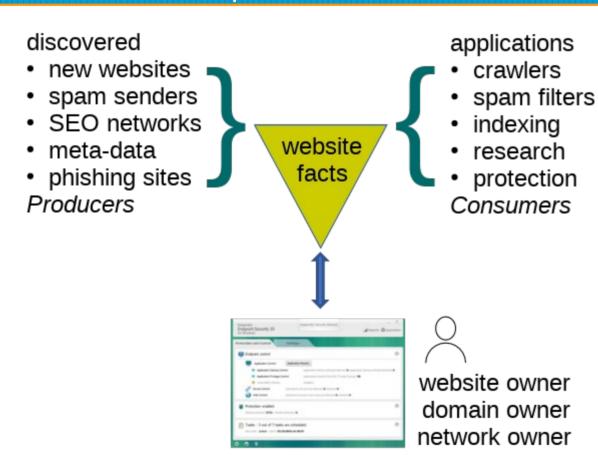
 Improve the quality of the Web by sharing knowledge about websites and domainnames.

"Console" purpose

 Improve the quality of the Web by sharing knowledge about websites and domainnames.

- additional to/overlap with
 - sitemaps
 - robots.txt and security.txt
 - <meta> and <link rel>
 - schema.org, OpenGraph

Full Implementation





OpenWebSearch - Phase 1

Web resources are selected and retrieved, their content and metadata are analysed, and all data stored in the index data base. (1) Selecting web resources Web pages are novigited, prioritized and collected prioritized and according to the first prioritized and collected and collected prioritized and collected and collected prioritized and collected and collected and collected pr

Index Generation

Search Applications

A user search request will be answered by a search application that makes use of the open web index.





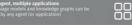


Data Products

Knowledge representation models will be created using the open web index, in order to be used by any agent and for many applications







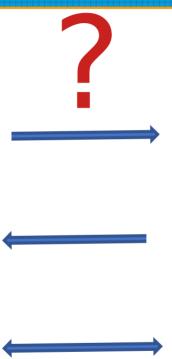






OpenWebSearch - Phase 1









Phase 1

(1) Selecting web resources
Web pages are navigated,
prioritized and collected



found broken link





Phase 1



found broken link



- push notification?
- display as web form
- verify correction
- silence issues

Phase 1









- de-duplication
- re-report after some time
- implementati on differences/bu gs





- push notification?
- display as web form
- verify correction
- silence issues

Phase 2+

(1) Selecting web resources Web pages are navigated, prioritized and collected



*

- de-duplication
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- display as web form
- verify correction
- silence issues

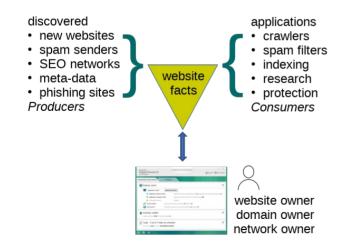
>1k sources

>1M per day

- >300M websites
- >100M owners

multi-purpose

- report black-listing
- 3rd party site descriptions
- tagging of explicit content





DSA Transparency Database

Home Search for statements of reasons Analytics Documentation FAQ

Home

Welcome to the DSA Transparency Database!

Regulation (EU) 2022/2065 on a Single Market for Digital Services and amending Directive 2000/31/EC (Digital Services Act), or the 'DSA', is a comprehensive set of new rules regulating the responsibilities of digital services that act as intermediaries within the EU to connect consumers with goods, services and content. These intermediary services include online platforms, such as online marketplaces or social media networks, that store and disseminate information to the public at the request of the recipients of the service. You can find more information about the DSA on the dedicated Commission website.

Article 17 of the DSA obliges providers of hosting services to send clear and specific statements of reasons to any affected recipient when they remove or otherwise restrict availability of and access to information provided by the recipient. In other words, providers of hosting services need to inform their users of the content moderation decisions they take and explain the reasons behind those decisions.

To ensure transparency and to enable scrutiny over the content moderation decisions of the providers of online platforms and to monitor the spread of illegal and harmful content online, the DSA Transparency Database collects the statements of reasons submitted by providers of online platforms to the Commission, in accordance with Article 24(5) of the DSA.

The database, managed by the Directorate-General for Communications Networks, Content and Technology of the Commission is publicly accessible and machine-readable. Providers of online platforms submit statements of reasons without undue delay in an automated manner to allow close to

OpenWebSearch - Phase 1

For each component in





- Which information can owners contribute to OWS?
 - license, copyrights
 - crawling configuration
 - Al content declaration
 - contact information
 - (overrule) geographical details

OpenWebSearch - Phase 1

For each component in
 Which information does





- Which information does
 OWS have for the website owners?
 - crawling reports
 - performance reports
 - intelligent extractions
 - location
 - spell checking
 - mobility score
 - schema.org / openGraph

- Merge (compatible?)
 data from 100's of
 sources.
- Unified presentation.
- Large infrastructure.
 - >300M active websites.
 - >100M website owners.

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 Fair competition to the user interface.

Association?



Long term development and maintenance (costs)

Building cooperation.

what useful information do you have to share? what data would improve your service?

Who can we contact to discuss this? team@open-console.eu

