



OWNERSHIP

Identify ownership of domains and websites

With WHOIS data becoming less accessible, the need for a GDPR-compliant tool to determine domain ownership is higher than ever

The screenshot displays the 'Ownership Search Engine' interface. On the left, a sidebar contains navigation icons. The main panel shows a search engine with filters for 'Country' and 'City', resulting in '12,416 records'. Below the filters is a search bar and a table of results. The table has columns for 'Hostname', 'Country', and 'Score'. The first two results are 'www.stevenh*.com' (USA) and 'www.hb*.com' (Canada). A modal window is open on the right, showing the search results for 'www.hb*.com' (1,050). The modal includes a 'Back to overview' button and a 'Results for hb*.com' section. It states: 'We matched based on the following fields. The number shown behind the property is a weighing factor for total score.' Below this is a 'Matching fields' table with three rows: 'Redirect hostname' (0.47), 'Whois organization' (0.36), and 'MX Domain' (0.18). The scores are displayed as horizontal bars.

Field	Score
Redirect hostname	0.47
Whois organization	0.36
MX Domain	0.18

Key benefits

Retrieve domains and websites owned by the same registrar or company

Analyze and determine ownership based on multiple unique attributes such as contact information, Google Analytics ID, business registry number, ZIP code, IP address, website content and DNS records. Find all unique matching fields and how close the matches are to ascertain ownership. Use historical web data to track changes in the past, for example, if an address has remained the same or changed multiple times. That way, you can trace a domain back to its roots, uncover hidden connections between domains and identify unique characteristics shared between websites.

A screenshot of a web application interface. At the top, there is a search bar with a magnifying glass icon on the left and the word "website" in blue text on the right. Below the search bar is a table. The table has two columns: "Ownership" and "Match". Under the "Ownership" column, there are six rows, each starting with a small yellow square followed by a long yellow horizontal bar. Under the "Match" column, there are six rows, each containing a blue checkmark.

Ownership	Match
 	✓
 	✓
 	✓
 	✓
 	✓
 	✓

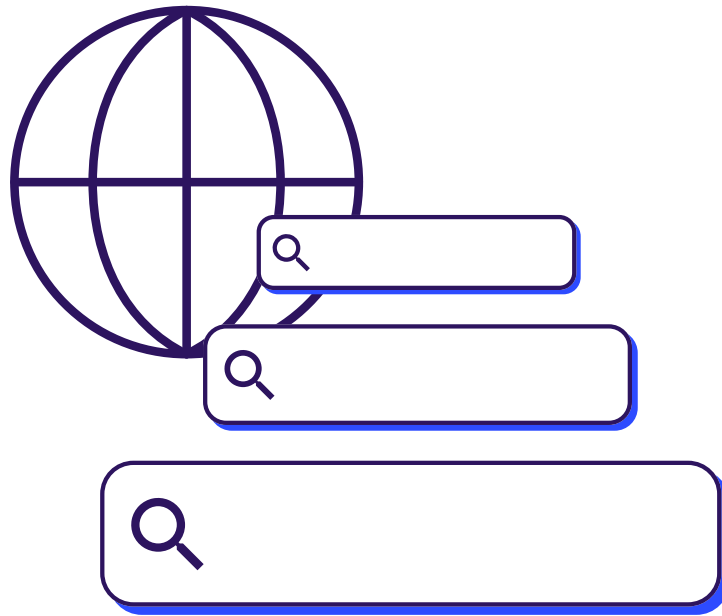
Discover online infringement in a structured way

Protect your trademark from infringing domain names and fake websites. Brand infringers often use multiple domains or websites for their fraudulent activities, such as selling counterfeit products or setting up scam websites to steal personal data. Ownership gives you the power to detect associated domains to prove a pattern of infringing behavior. Also, you can identify changes to websites and use them as evidence in dispute resolutions.



Successfully manage your domain portfolio

Use Ownership to manage and monitor domain registrations, protect your domains and identify intangible assets and their owners. Discover if websites fill in the same information as the domains in your portfolio and whether the information on your domains is used with malicious intent. Explore the digital footprint of a business: identify associated websites and shared ownership as well as potential client's digital assets. Get a comprehensive overview of the domains under your management, so you can put the right domain name policy and strategy in place.



Get started

Whether you need actionable insights for day-to-day projects or for long-term strategies, our structured web data has the answer.

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