WhoisXMLAPI
The Who Behind Domain, IP & Cyber Threat Intelligence

Domain Research Suite (DRS) Platform:
The Easy Way to Search and Monitor Domains

Domain Research Suite (DRS) is a web-hosted platform that enables investigators and cybersecurity teams to conveniently gather information about domain names, their owners, and DNS configurations without worrying about lookup limitations, manipulating heavy files, or setting up technical integrations.

WhoisXML API developed the DRS platform based on its 10+ years of domain data sensing and collection, accumulating billions of WHOIS and DNS records for close to 800 million domains tracked historically.
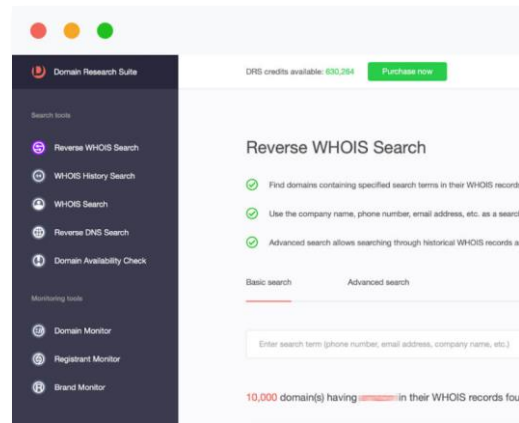
| Intuitive and easy-to-use online platform | Multi-billion WHOIS and DNS records at your fingertips | Centralized access to multiple tools and capabilities |

Top Features

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Current, historical, or recently updated domain records	Advanced search and reverse search parameters	Screenshot previews of live domains
Website profile and categorization of live domains	24 x 7 monitoring of domains, registrants, and branded terms	Automated email alerts for new domain registrations, updates, and expirations
Downloadable results via reports	White labeling available	API integration available

9-in-1 DRS Search and Monitoring Tools

Tool	Description
Reverse WHOIS Search	Get a list of all connected domains using WHOIS records as search terms.
WHOIS History Search	Retrieve 10 years' worth of domain ownership details.
WHOIS Search	Check for current WHOIS data of any given domain.
Reverse DNS Search	Find web properties connected by DNS records.
Domain Availability Check	Check if a given domain is available for registration or not.
Domains & Subdomains Discovery	Retrieve all domains and subdomains containing a specific search term.
Domain Monitor	Monitor domains of interest and track changes made to their WHOIS records.
Registrant Monitor	Use registrant details to monitor their domain activities.
Brand Monitor	Monitor added, dropped, updated, or discovered domains containing brand-related keywords.
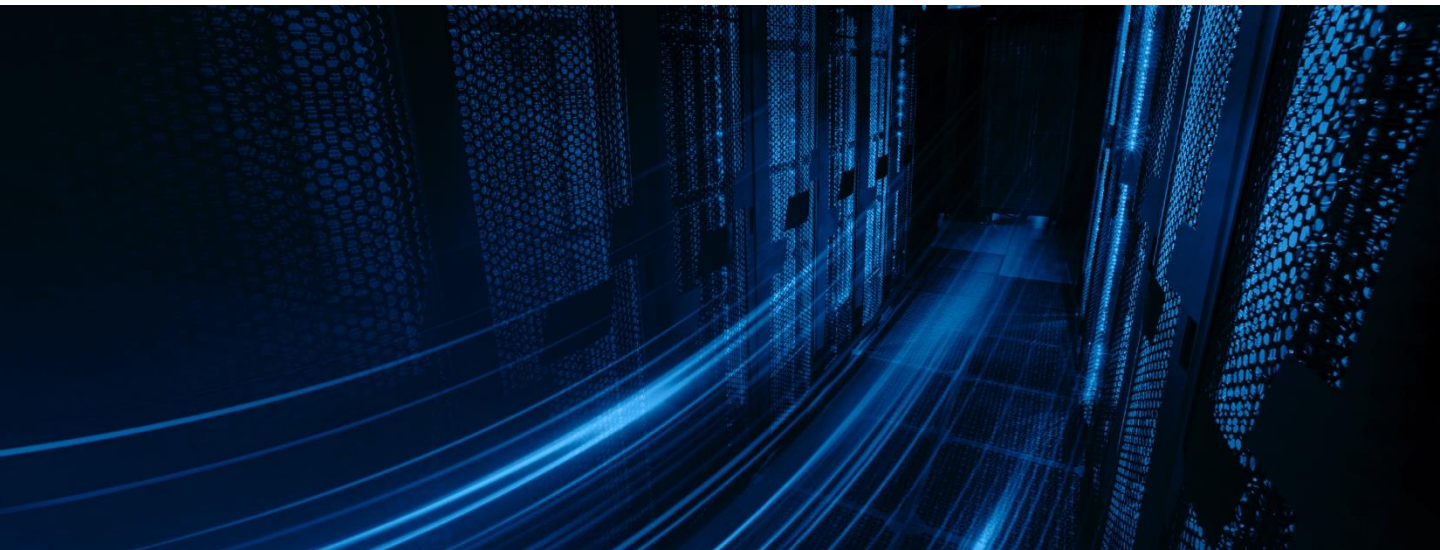
Practical Usage

DRS platform users have found success with the use cases below and more.

Industry	Use cases
Brand Management	● Keep track of impersonating domain names and cybersquatters ● Explore domain footprints connected to impersonating entities
Law Enforcement and OSINT	● Investigate malicious domain owners and their properties ● Unmask hidden connections to malicious infrastructures
Cybersecurity	● Look into the domain activities of known threat actors ● Detect unauthorized changes made to your domain portfolio
Domaining	● Check the availability of a domain name ● Uncover a domain's current and past ownership details ● Get alerted to domain ownership changes
Market Research	● Perform domain analysis to uncover market trends ● Discover the number of current or historical service users
Fraud protection	● Verify potential customers and related parties' domain portfolios and connected infrastructures ● Identify and monitor the domain activities of fraudsters
Finance	● Look into customers' and related parties' domain portfolios ● Improve investment decisions by exploring domain ownership data
Journalism and media research	● Get alerted when malicious domains are seized ● Back up stories with WHOIS data and DNS-based statistics

Take the next step

Get started with your investigations today by signing up on **drs.whoisxmlapi.com/signup.**

About Us

WhoisXML API aggregates and delivers comprehensive domain, IP, DNS, and subdomain data repositories. WhoisXML API has more than 52,000 satisfied customers from various sectors and industries, such as cybersecurity, marketing, law enforcement, e-commerce, financial services, and more. Visit **whoisxmlapi.com** or contact us at **sales@whoisxmlapi.com** for more information about our products and capabilities.

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