



REVERSE DNS

Understand the online growth of businesses and services using unique IP resolving

Explore what an IP address of a company can tell you about the online performance of the business

REQUEST A FREE DEMO

The screenshot displays the 'Reverse DNS' section of the Dataprovider interface. The title is 'IP address is not blank'. The filter 'IP address is not blank' is applied, resulting in 1,234,755,158 records. The interface includes a 'Filters' section, a 'Sheet' tab, and a 'Views' dropdown. The main table lists records with columns for IP address, Question, Type, Target subdomain, Target domain, and Target public suffix. The table shows 13 records, with the first 12 having PTR records and the 13th having a CNAME record. The right sidebar shows the 'DNS' section with checkboxes for 'Question', 'Name', 'Type', and 'Target'. The 'PARSED TARGET' section shows checkboxes for 'Target hostname', 'Target subdomain', 'Target domain', 'Target top-level domain', 'Target private suffix', and 'Target public suffix'. The 'ADMINISTRATION' section shows checkboxes for 'IP address' and 'Date last analyzed'.

	IP address	Question	Type	Target subdom...	Target domain	Target public s...
1	99.146.168.62.in-addr.arpa	PTR	146-99	sandnet.se	se
2	39.152.168.62.in-addr.arpa	PTR	152-39	sandnet.se	se
3	234.154.168.62.in-addr.arpa	PTR	154-234	sandnet.se	se
4	195.155.167.62.in-addr.arpa	PTR	ads1-62-167-155-195	ads1plus.ch	ch
5	193.155.167.62.in-addr.arpa	PTR	ads1-62-167-155-193	ads1plus.ch	ch
6	78.154.168.62.in-addr.arpa	PTR	154-78	sandnet.se	se
7	193.158.168.62.in-addr.arpa	PTR	158-193	sandnet.se	se
8	251.157.167.62.in-addr.arpa	PTR	ads1-62-167-157-251	ads1plus.ch	ch
9	217.151.168.62.in-addr.arpa	CNAME			
10	81.153.168.62.in-addr.arpa	PTR	153-81	sandnet.se	se
11	30.154.167.62.in-addr.arpa	PTR	ads1-62-167-154-30	ads1plus.ch	ch
12	213.153.168.62.in-addr.arpa	PTR	153-213	sandnet.se	se
13	203.154.167.62.in-addr.arpa	PTR	ads1-62-167-154-203	ads1plus.ch	ch

Features



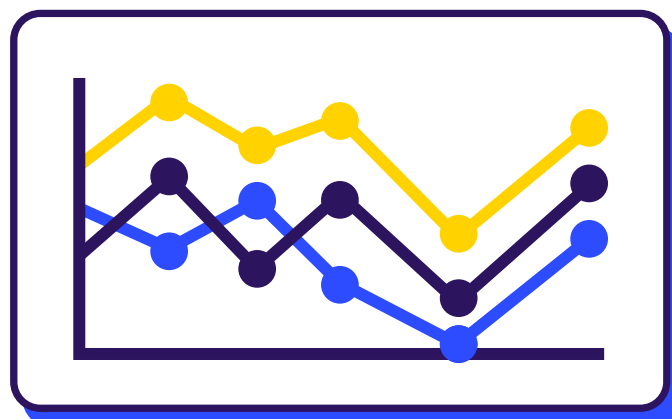
216.58.211.142

➔ Hostname: Google.com

REVERSE DNS LOOKUP

Gain actionable insights into the performance of cloud service providers

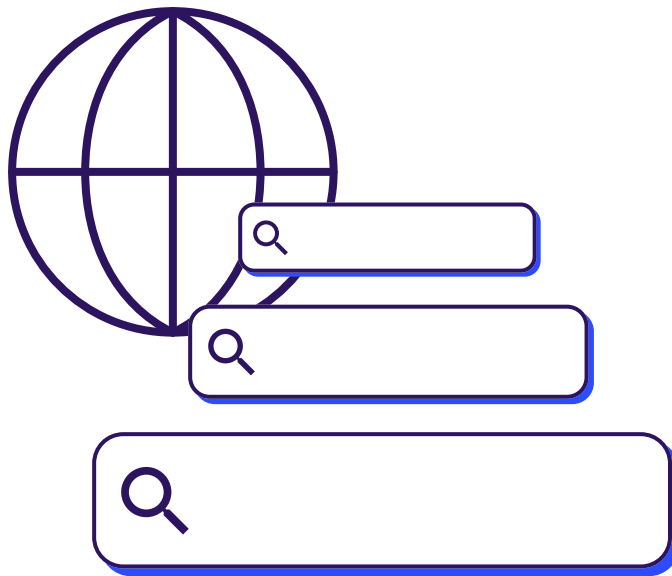
Use our Reverse DNS lookup to map a domain name to the IP address of the device hosting that domain and to discover what networks surround it. Explore what's behind four billion IPv4 addresses, starting from 1.1.1.1: for example, what's the country and city where the IP address is located? Analyze all clients connected to a particular IP address: how many IP addresses, including subdomains and VPNs, are hosted at the data centers of Amazon Web Services (AWS)? Use this data for a more solid prognosis of how the cloud service provider is performing online.



TRENDS

Track growth and decline over time

Understand the expansion of a web technology or service and how it's operating. Get a complete overview of its web assets within seconds. Measure the number of clients connected to it and track how this changes every month to determine how fast the company's assets are growing. For example, how big is AWS? How many machines are being used? Uncover the IP addresses of all machines connected to AWS. Use this data as an indication of how AWS is performing as a cloud provider.



DATA POINTS

Focus on specific data segments for in-depth analytics

Apply 12 unique data points, so you can extract exhaustive domain insights into the substantive networks of domains and IPs you want to research. Filter the results by subdomains and top-level domains, AS number (the company that is responsible for the network on which the website is hosted), internet service provider, type of subdomain (a database, email service or a virtual machine) and more. Track if the network of a certain cloud service provider has been growing or declining: select the fields 'First seen' and 'Last seen' which indicate

when our spider could resolve the connection for the first and last time and measure the difference in records.



Get started

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

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