

github.com

whois information

Whois

DNS Records

Diagnostics

cache expires in 9 hours, 52 minutes and 14 seconds
refresh

Registrar Info

Name	MarkMonitor, Inc.
Whois Server	whois.markmonitor.com
Referral URL	http://www.markmonitor.com
Status	clientDeleteProhibited (https://www.icann.org/epp#clientDeleteProhibited) clientTransferProhibited (https://www.icann.org/epp#clientTransferProhibited) clientUpdateProhibited (https://www.icann.org/epp#clientUpdateProhibited)

Important Dates

Expires On	2024-10-09
Registered On	2007-10-09
Updated On	2022-09-07

Name Servers

dns1.p08.nsone.net	198.51.44.8
dns2.p08.nsone.net	198.51.45.8
dns3.p08.nsone.net	198.51.44.72
dns4.p08.nsone.net	198.51.45.72
ns-1283.awsdns-32.org	205.251.197.3
ns-1707.awsdns-21.co.uk	205.251.198.171
ns-421.awsdns-52.com	205.251.193.165
ns-520.awsdns-01.net	205.251.194.8

Similar Domains

Use promo code WHOIS to save 15% on your first Name.com order.

Find the perfect domain at
Name.com

Everything
you need in
one place.

SAVE 15% ON
YOUR FIRST ORDER

USE PROMO CODE WHOIS

Name.com

New customers only. Discount not applicable to domain transfers, renewals, or premium registrations.

Site Status

Status	Active
Server Type	GitHub.com

github.com

DNS information

Whois

DNS Records

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DNS Records for github.com

Hostname	Type	TTL	Priority	Content
github.com	SOA	2405		dns1.p08.nsone.net hostmaster@nsone.net 1656468023 43200 7200 1209600 3600
github.com	NS	12		dns1.p08.nsone.net
github.com	NS	12		dns2.p08.nsone.net
github.com	NS	12		dns3.p08.nsone.net
github.com	NS	12		dns4.p08.nsone.net
github.com	NS	12		ns-1283.awsdns-32.org
github.com	NS	12		ns-1707.awsdns-21.co.uk
github.com	NS	12		ns-421.awsdns-52.com
github.com	NS	12		ns-520.awsdns-01.net
github.com	A	60		140.82.112.4
github.com	MX	3304	1	aspmx.l.google.com
github.com	MX	3304	5	alt1.aspmx.l.google.com
github.com	MX	3304	5	alt2.aspmx.l.google.com
github.com	MX	3304	10	alt3.aspmx.l.google.com
github.com	MX	3304	10	alt4.aspmx.l.google.com
www.github.com	A	60		140.82.114.4
www.github.com	CNAME	2866		github.com
www.github.com	MX	3600	1	aspmx.l.google.com

who.is

Search for domains or IP addresses...

Q

Premium DomainsTransferFeaturesLoginSign Up

.com

Taken

.net

Taken

.org

Taken

.co

Taken

.io

Taken

.app

Taken

.live

Taken

cached

github.com

diagnostic tools

- Whois
- DNS Records
- Diagnostics

Ping

PING github.com (140.82.113.3) 56(84) bytes of data.
64 bytes from lb-140-82-113-3-iad.github.com (140.82.113.3): icmp_seq=1 ttl=45 time=6.05 ms
64 bytes from lb-140-82-113-3-iad.github.com (140.82.113.3): icmp_seq=2 ttl=45 time=2.23 ms
64 bytes from lb-140-82-113-3-iad.github.com (140.82.113.3): icmp_seq=3 ttl=45 time=2.16 ms
64 bytes from lb-140-82-113-3-iad.github.com (140.82.113.3): icmp_seq=4 ttl=45 time=2.18 ms
64 bytes from lb-140-82-113-3-iad.github.com (140.82.113.3): icmp_seq=5 ttl=45 time=2.30 ms

--- github.com ping statistics ---
5 packets transmitted, 5 received, 0% packet loss, time 4005ms
rtt min/avg/max/mdev = 2.169/2.991/6.058/1.535 ms

Traceroute

traceroute to github.com (140.82.113.3), 30 hops max, 60 byte packets
1 ip-10-0-0-14.ec2.internal (10.0.0.14) 1.204 ms 1.207 ms 1.182 ms
2 216.182.226.58 (216.182.226.58) 12.940 ms 216.182.231.50 (216.182.231.50) 19.547 ms 216.182.229.190 (216.182.229.190) 3.530 ms
3 100.66.9.254 (100.66.9.254) 26.818 ms 100.66.8.118 (100.66.8.118) 28.527 ms 100.66.9.104 (100.66.9.104) 371.202 ms
4 100.66.11.110 (100.66.11.110) 22.226 ms 100.66.10.78 (100.66.10.78) 13.169 ms 100.66.10.6 (100.66.10.6) 18.272 ms
5 241.0.4.196 (241.0.4.196) 1.666 ms 241.0.4.199 (241.0.4.199) 1.663 ms 241.0.4.195 (241.0.4.195) 1.694 ms
6 240.0.40.22 (240.0.40.22) 1.779 ms 240.0.40.24 (240.0.40.24) 0.994 ms 240.0.40.23 (240.0.40.23) 1.174 ms
7 240.0.40.29 (240.0.40.29) 1.135 ms 240.0.40.18 (240.0.40.18) 1.135 ms 240.0.40.25 (240.0.40.25) 1.190 ms
8 242.0.171.1 (242.0.171.1) 1.942 ms 1.871 ms 242.0.171.145 (242.0.171.145) 1.078 ms
9 52.93.28.191 (52.93.28.191) 2.299 ms 52.93.28.185 (52.93.28.185) 2.236 ms 242.0.170.129 (242.0.170.129) 1.576 ms
10 100.100.4.16 (100.100.4.16) 1.809 ms 100.100.28.82 (100.100.28.82) 1.885 ms 100.100.28.56 (100.100.28.56) 2.455 ms