

OUTPUT:

[illegible]

The screenshot shows the who.is website interface. At the top, there's a navigation bar with links for Premium Domains, Transfer, Features, Login, and Sign Up. Below this, a message states "amazon.com is already registered. Interested in buying it? Make an Offer". A table lists various domain extensions (.com, .net, .org, .co, .io, .app, .live) with buttons for "Transfer" or "Buy". The main content area is titled "amazon.com DNS information" and includes tabs for "Whois", "DNS Records", and "Diagnostics". The "DNS Records" tab is active, displaying a table of DNS records for amazon.com.

Hostname	Type	TTL	Priority	Content
amazon.com	SOA	900		drop-external-master.amazon.com root@amazon.com 2010152025 180 60 3024000 60
amazon.com	NS	2435		ns2.p31.dyndect.net
amazon.com	NS	2435		pdns0.ultradns.co.uk
amazon.com	NS	2435		ns1.p31.dyndect.net
amazon.com	NS	2435		pdns1.ultradns.net
amazon.com	NS	2435		ns3.p31.dyndect.net
amazon.com	NS	2435		ns4.p31.dyndect.net
amazon.com	A	619		54.239.26.85
amazon.com	A	619		205.251.242.103
amazon.com	A	619		52.94.238.248
amazon.com	MX	292	5	amazon-entrp.amazon.com
www.amazon.com	A	60		18.154.229.132
www.amazon.com	CNAME	730		tp47c2d8d-frontier.amazon.com

At the bottom of the page, there's a footer with links for Transfers, Premium Domains, Web Hosting, Website Builder, Contact Us, FAQs, and Terms of Service.

amazon.com diagnostic tools - v

who.is/tools/amazon.com?id=03Allukzi78js924xjWcXeQKvtpNyUxNm1GII03h51C8WuvHvBuWVvHMIQJ7E3obpqVh0ItuShpU0qBNGVb8WYVEQbXpB48Sma5VNwe4lmaOfNgnPo4I0UOic...

who.is

Search for domains or IP addresses

Premium DomainsTransferFeaturesLoginSign Up

amazon.com is already registered. Interested in buying it? [Make an Offer](#)

.com

.net

.org

.co

.io

.app

.live

Taken

Taken

Taken

Taken

Taken

Taken

Taken

cached

amazon.com

Diagnostic tools

WhoisDNS RecordsDiagnosics

Ping

PING amazon.com (205.251.242.103) 56(84) bytes of data:
64 bytes from s3-console-us-standard.console.aws.amazon.com (205.251.242.103): icmp_seq=1 ttl=247 time=6.57 ms
64 bytes from s3-console-us-standard.console.aws.amazon.com (205.251.242.103): icmp_seq=2 ttl=247 time=5.35 ms
64 bytes from s3-console-us-standard.console.aws.amazon.com (205.251.242.103): icmp_seq=3 ttl=247 time=1.63 ms
64 bytes from s3-console-us-standard.console.aws.amazon.com (205.251.242.103): icmp_seq=4 ttl=247 time=1.68 ms
64 bytes from s3-console-us-standard.console.aws.amazon.com (205.251.242.103): icmp_seq=5 ttl=247 time=4.95 ms

--- amazon.com ping statistics ---
5 packets transmitted, 5 received, 0% packet loss, time 4000ms
rtt min/avg/max/mdev = 1.635/4.424/6.575/2.595 ms

Traceroute

traceroute to amazon.com (54.239.28.85), 30 hops max, 60 byte packets
1 10-10-0-0-16.ec2.internal (10.0.0.14) 4.832 ms 4.798 ms 4.825 ms
2 116.182.231.34 (116.182.231.34) 23.849 ms 216.182.230.15 (216.182.238.151) 10.463 ms 216.182.229.184 (216.182.229.184) 10.452 ms
3 100.65.81.16 (100.65.81.16) 32.645 ms 100.65.120.32 (100.65.120.32) 9.472 ms 100.66.37.90 (100.66.37.90) 9.477 ms
4 100.66.40.240 (100.66.40.240) 9.375 ms 100.66.40.150 (100.66.40.150) 9.407 ms 100.66.11.80 (100.66.11.80) 22.930 ms
5 241.0.4.109 (241.0.4.109) 9.292 ms 241.0.4.195 (241.0.4.195) 9.318 ms 100.66.42.72 (100.66.42.72) 27.071 ms
6 240.0.32.9 (240.0.32.9) 9.395 ms 240.0.32.10 (240.0.32.10) 9.250 ms 241.0.4.205 (241.0.4.205) 6.624 ms
7 240.0.32.11 (240.0.32.11) 8.877 ms 240.0.32.27 (240.0.32.27) 8.966 ms 240.0.32.19 (240.0.32.19) 8.889 ms
8 240.0.32.13 (240.0.32.13) 9.003 ms 240.0.32.10 (240.0.32.10) 9.941 ms 240.0.32.29 (240.0.32.29) 6.011 ms
9 240.0.32.16 (240.0.32.16) 8.740 ms 240.0.32.27 (240.0.32.27) 8.049 ms 241.0.4.26 (241.0.4.26) 9.169 ms
10 100.66.2.155 (100.66.2.155) 23.482 ms 100.66.3.149 (100.66.3.149) 27.053 ms 241.0.4.22 (241.0.4.22) 8.941 ms

TransfersPremium DomainsWeb HostingWebsite BuilderContact UsFAQsTerms of Service