EXPERIMENT 3: Use google and who is reconnaisasance.

Using who.is

Output:

who.is   Search for domains or IP addresses...   Premium Domains   Transfer   Features   Login   Sign Up

Interested in domain names? Click here to stay up to date with domain name news and promotions at Name.com

amazon.com
diagnostic tools

Whois   DNS Records   Diagnostics

Ping

```
PING amazon.com (52.94.236.248) 56(84) bytes of data.
64 bytes from 52.94.236.248: icmp_seq=1 ttl=248 time=1.33 ms
64 bytes from 52.94.236.248: icmp_seq=2 ttl=248 time=1.26 ms
64 bytes from 52.94.236.248: icmp_seq=3 ttl=248 time=3.43 ms
64 bytes from 52.94.236.248: icmp_seq=4 ttl=248 time=1.28 ms
64 bytes from 52.94.236.248: icmp_seq=5 ttl=248 time=1.15 ms

--- amazon.com ping statistics ---
5 packets transmitted, 5 received, 0% packet loss, time 4005ms
rtt min/avg/max/mdev = 1.150/2.444/5.265/1.661 ms
```

Traceroute

```
traceroute to amazon.com (205.251.242.103), 30 hops max, 60 byte packets
 1  ip-10-0-0-14.ec2.internal (10.0.0.14)  0.828 ms  0.836 ms  0.787 ms
 2  236.102.231.42 (236.102.231.42)  11.665 ms 216.182.229.195 (216.182.229.195)  6.230 ms 216.182.229.172 (216.182.229.172)  7.978 ms
 3  100.66.9.118 (100.66.9.118)  13.287 ms 100.66.8.138 (100.66.8.138)  12.114 ms 100.66.0.234 (100.66.0.234)  10.850 ms
 4  100.66.39.216 (100.66.39.216)  16.975 ms 100.66.39.110 (100.66.39.110)  21.003 ms 100.66.40.250 (100.66.40.250)  18.105 ms
 5  241.0.4.210 (241.0.4.210)  1.187 ms 100.66.62.18 (100.66.62.18)  17.970 ms 100.66.63.102 (100.66.63.102)  16.768 ms
 6  241.0.4.203 (241.0.4.203)  1.423 ms 240.0.28.32 (240.0.28.32)  1.259 ms 241.0.4.133 (241.0.4.133)  0.685 ms
 7  240.0.28.34 (240.0.28.34)  1.235 ms 240.0.28.32 (240.0.28.32)  1.036 ms 240.0.28.8 (240.0.28.8)  1.226 ms
 8  240.0.28.21 (240.0.28.21)  1.201 ms 240.0.28.26 (240.0.28.26)  2.727 ms 240.0.28.50 (240.0.28.50)  1.164 ms
 9  240.0.28.24 (240.0.28.24)  1.145 ms 241.0.4.137 (241.0.4.137)  2.203 ms 240.0.28.17 (240.0.28.17)  1.173 ms
10  241.0.4.198 (241.0.4.198)  1.247 ms 241.0.4.151 (241.0.4.151)  1.226 ms 241.0.4.157 (241.0.4.157)  1.972 ms
11  100.66.37.113 (100.66.37.113)  0.070 ms 100.66.37.167 (100.66.37.167)  1.136 ms 100.66.37.147 (100.66.37.147)  6.280 ms
```

Transfers   Premium Domains   Web Hosting   Website Builder   Contact Us   FAQs   Terms of Service

32°C Light rain   ENG   09:58 26-09-2022