

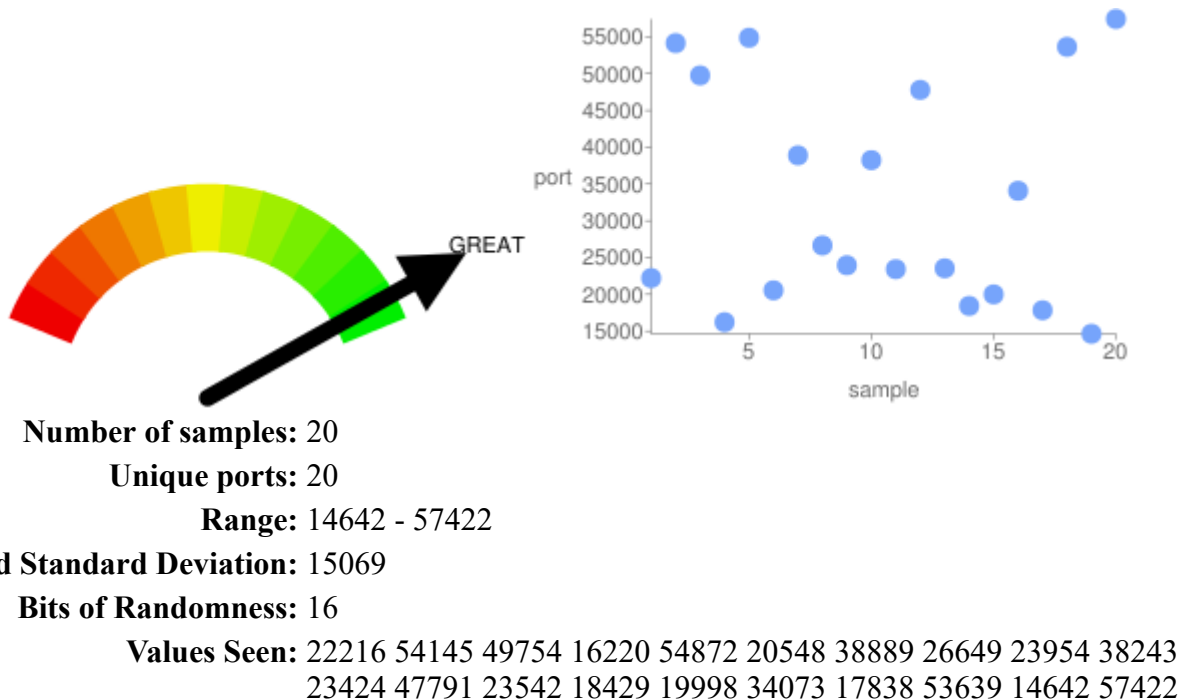
DNS Resolver(s) Tested:

1. 162.158.192.32 appears to have **GREAT** source port randomness and **GREAT** transaction ID randomness.

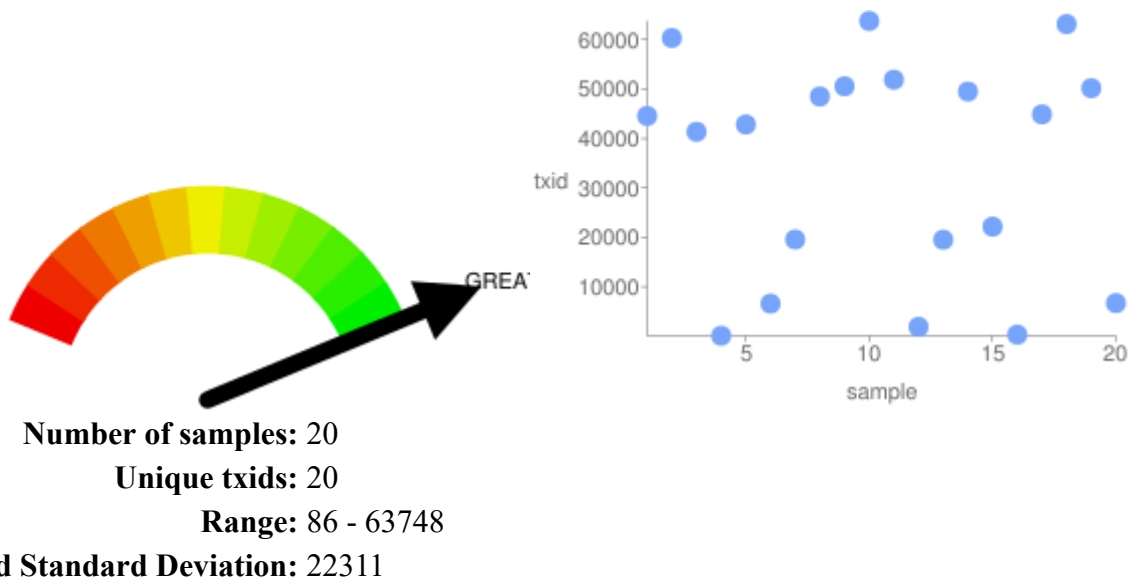
Test time: 2020-11-13 18:59:55 UTC

Note that standard deviation is usually, but not always, a good indicator of randomness. Your brain is a better detector of randomness, so be sure to take a look at the scatter plots below. If you see patterns (such as straight lines), the values are probably less random than reported.

162.158.192.32 Source Port Randomness: **GREAT**



162.158.192.32 Transaction ID Randomness: **GREAT**



Bits of Randomness: 16

Values Seen: 44547 60316 41344 86 42818 6589 19564 48479 50548 63748 51878
1888 19512 49487 22163 320 44865 63118 50162 6698

See [CERT VU #800113](#) for information on the DNS cache poisoning vulnerability.

[Run the test again](#) or Return to the [test description page](#).