dnssec-v4-UDP_count

Client transport / EDNS0 buffer size

IPv4: EDNS0:512 | EDNS0:1232 | EDNS0:4096
IPv6: EDNS0:512 | EDNS0:1232 | EDNS0:4096
Dual-Stack: EDNS0:512 | EDNS0:1232 | EDNS0:4096

Resolver transport / EDNS0 buffer size

IPv4: EDNS0:512 | EDNS0:1232 | EDNS0:4096
IPv6: EDNS0:512 | EDNS0:1232 | EDNS0:4096
Dual-Stack: EDNS0:512 | EDNS0:1232 | EDNS0:4096

Path MTU

1500
1280 (PMTUD)
1280 (*no* PMTUD)
Path 1280 (*no* PMTUD)
1500, LGI
1280 (PMTUD), LGI
1280 (*no* PMTUD), LGI
Path 1280 (*no* PMTUD), LGI

$f(V) = log(|\%_{nssets}(X) - \%_{nssets}(Y)|)$

100 ; $X > Y$
50
10
5
1
0.5
0.1
0 ; $X = Y$
-0.1
-0.5
-1
-5
-10
-50
-100 ; $X < Y$