

no_dnssec-v6-UDP_client_edns_fallback

IPv4

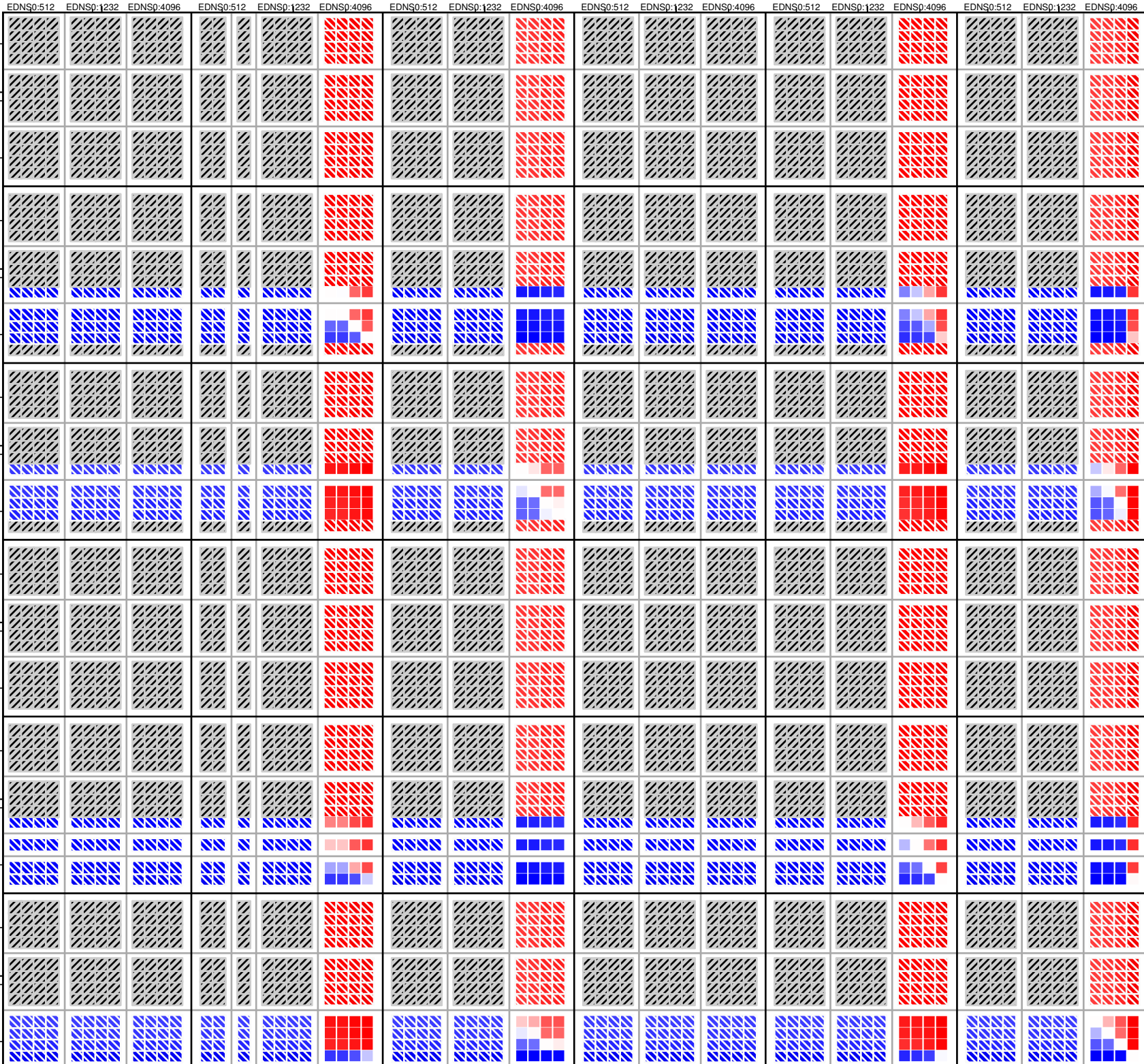
IPv6

Dual-Stack

IPv4

IPv6

Dual-Stack



1500
1280 (PMTUD)
1280 (no PMTUD)
Path 1280 (no PMTUD)

1500
1280 (PMTUD)
1280 (no PMTUD)
Path 1280 (no PMTUD)

1500
1280 (PMTUD)
1280 (no PMTUD)
Path 1280 (no PMTUD)

1500
1280 (PMTUD)
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Path 1280 (no PMTUD)

1280 (PMTUD)
1280 (no PMTUD)
Path 1280 (no PMTUD)
1500

1280 (PMTUD)
1280 (no PMTUD)
Path 1280 (no PMTUD)
1500

1280 (PMTUD)
1280 (no PMTUD)
Path 1280 (no PMTUD)
1500

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

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

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

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

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

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

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

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

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

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

100 ; $X > Y$

50

10

5

1

0.5

0.1

0 ; $X = Y$

-0.1

-0.5

-1

-5

-10

-50

-100 ; $X < Y$

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