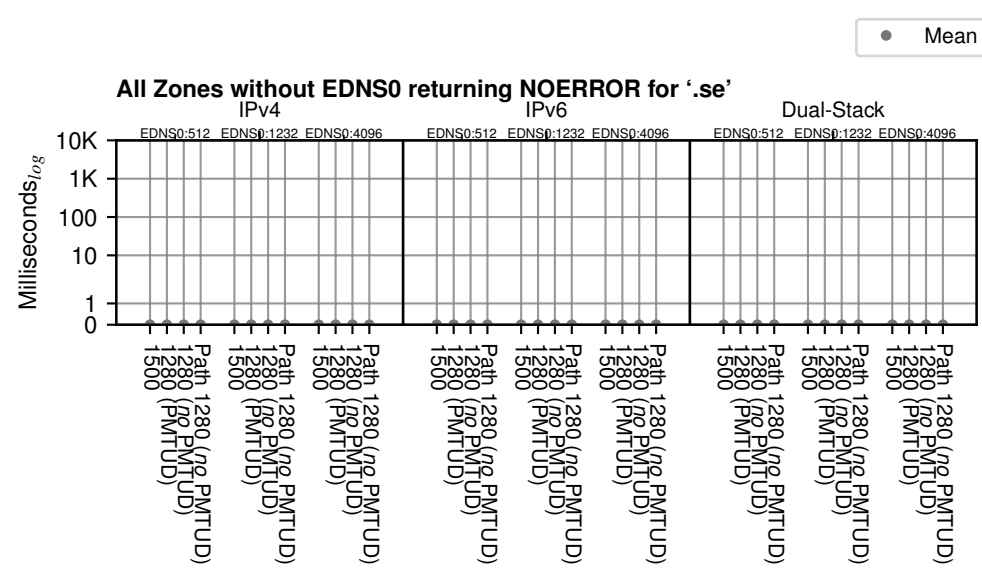
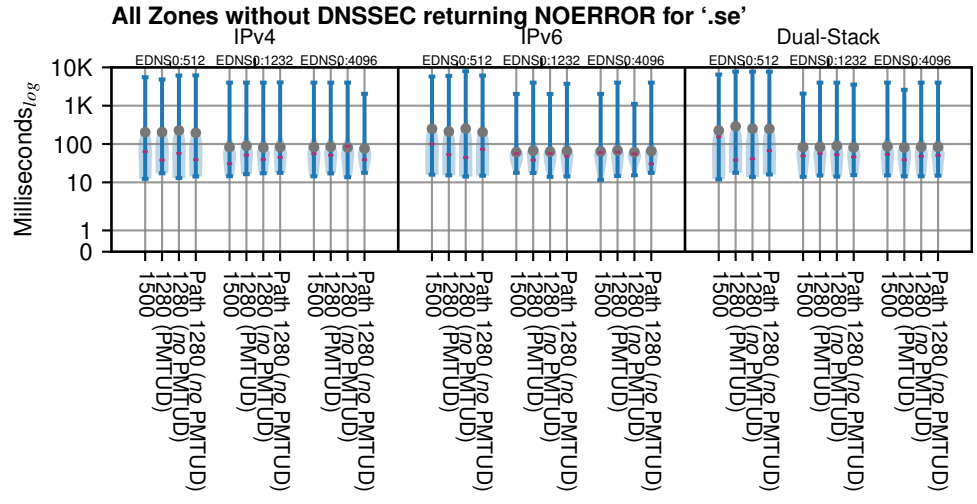
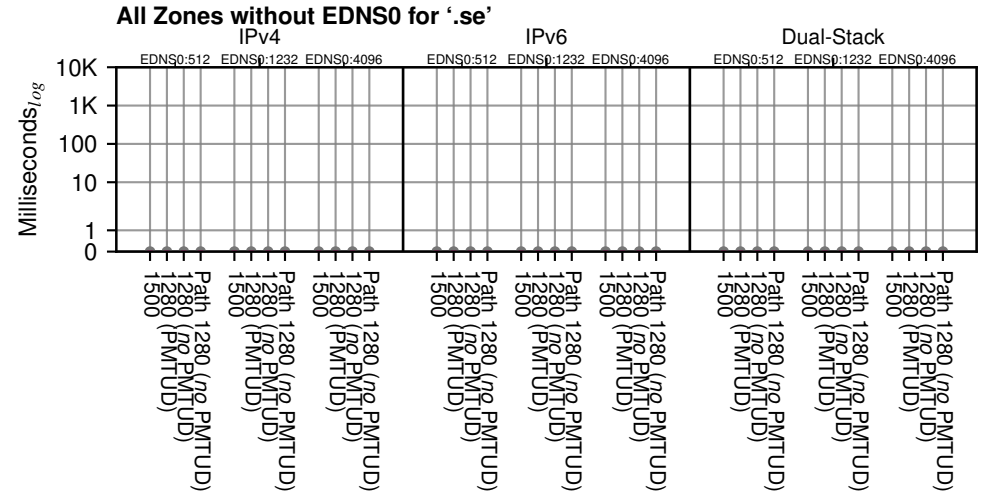
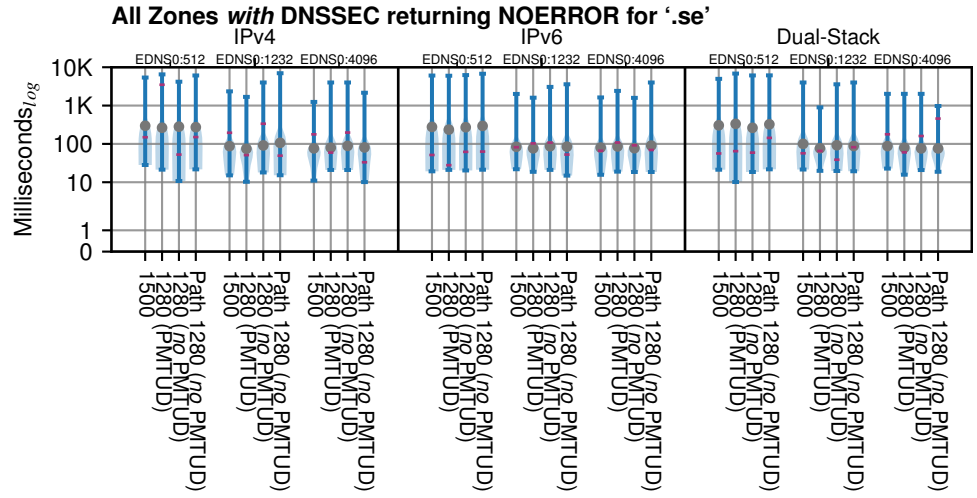
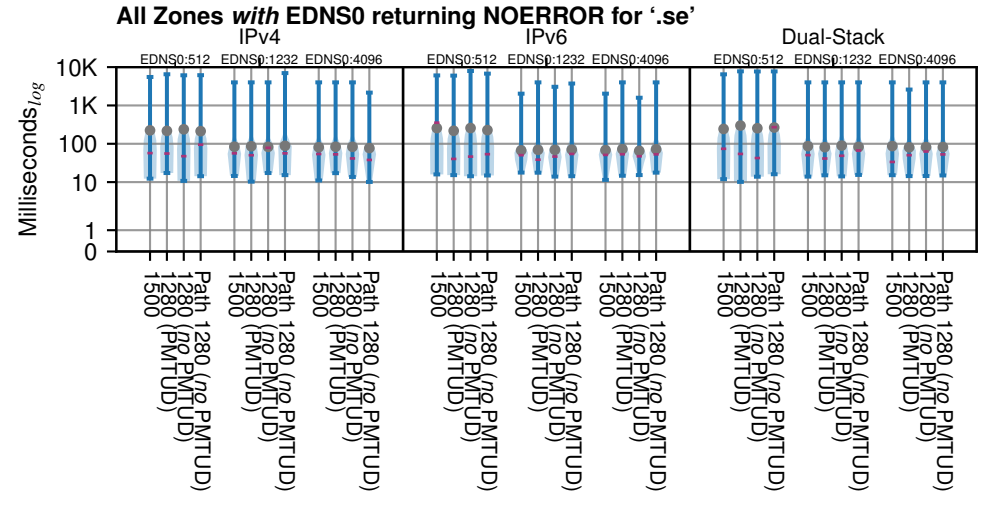

Mean
Median
All Zones without EDNS0 returning NOERROR for '.se'
IPv4
IPv6
Dual-Stack
EDNS0:512
EDNS0:1232
EDNS0:4096
Milliseconds$_{log}$
10K
1K
100
10
1
0
Path 1280 (no PMTUD)
Path 1280 (no PMTUD)
Path 1280 (PMTUD)
Path 1500 (PMTUD)


All Zones without DNSSEC returning NOERROR for '.se'
IPv4
IPv6
Dual-Stack
EDNS0:512
EDNS0:1232
EDNS0:4096
Milliseconds$_{log}$
10K
1K
100
10
1
0
Path 1280 (no PMTUD)
Path 1280 (no PMTUD)
Path 1280 (PMTUD)
Path 1500 (PMTUD)


All Zones without EDNS0 for '.se'
IPv4
IPv6
Dual-Stack
EDNS0:512
EDNS0:1232
EDNS0:4096
Milliseconds$_{log}$
10K
1K
100
10
1
0
Path 1280 (no PMTUD)
Path 1280 (no PMTUD)
Path 1280 (PMTUD)
Path 1500 (PMTUD)


All Zones *with* DNSSEC returning NOERROR for '.se'
IPv4
IPv6
Dual-Stack
EDNS0:512
EDNS0:1232
EDNS0:4096
Milliseconds$_{log}$
10K
1K
100
10
1
0
Path 1280 (no PMTUD)
Path 1280 (no PMTUD)
Path 1280 (PMTUD)
Path 1500 (PMTUD)


All Zones *with* EDNS0 returning NOERROR for '.se'
IPv4
IPv6
Dual-Stack
EDNS0:512
EDNS0:1232
EDNS0:4096
Milliseconds$_{log}$
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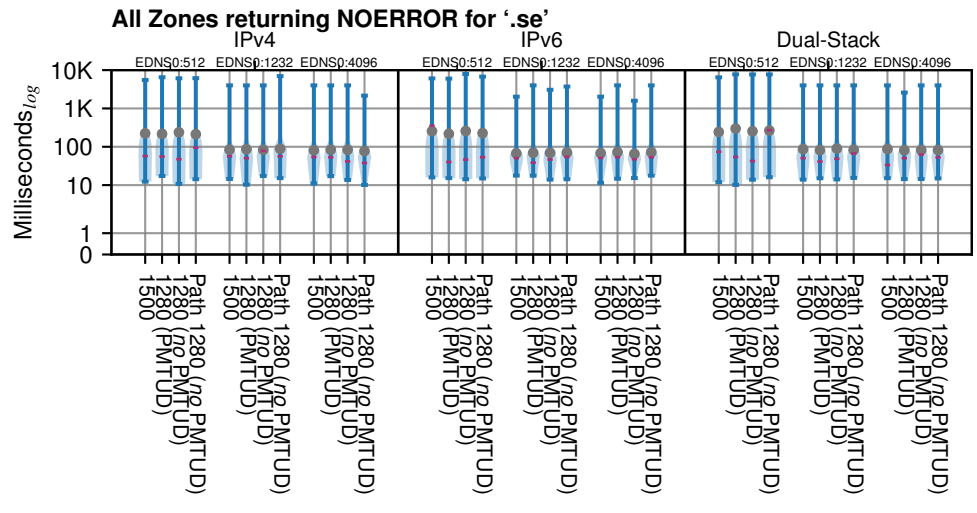
1K
100
10
1
0
Path 1280 (no PMTUD)
Path 1280 (no PMTUD)
Path 1280 (PMTUD)
Path 1500 (PMTUD)


All Zones returning NOERROR for '.se'
IPv4
IPv6
Dual-Stack
EDNS0:512
EDNS0:1232
EDNS0:4096
Milliseconds$_{log}$
10K
1K
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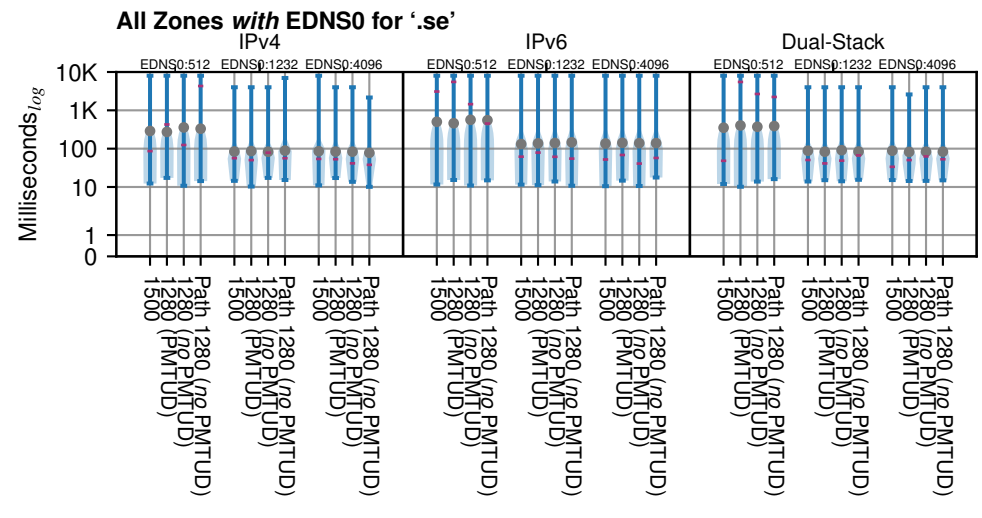
1
0
Path 1280 (no PMTUD)
Path 1280 (no PMTUD)
Path 1280 (PMTUD)
Path 1500 (PMTUD)


All Zones *with* EDNS0 for '.se'
IPv4
IPv6
Dual-Stack
EDNS0:512
EDNS0:1232
EDNS0:4096
Milliseconds$_{log}$
10K
1K
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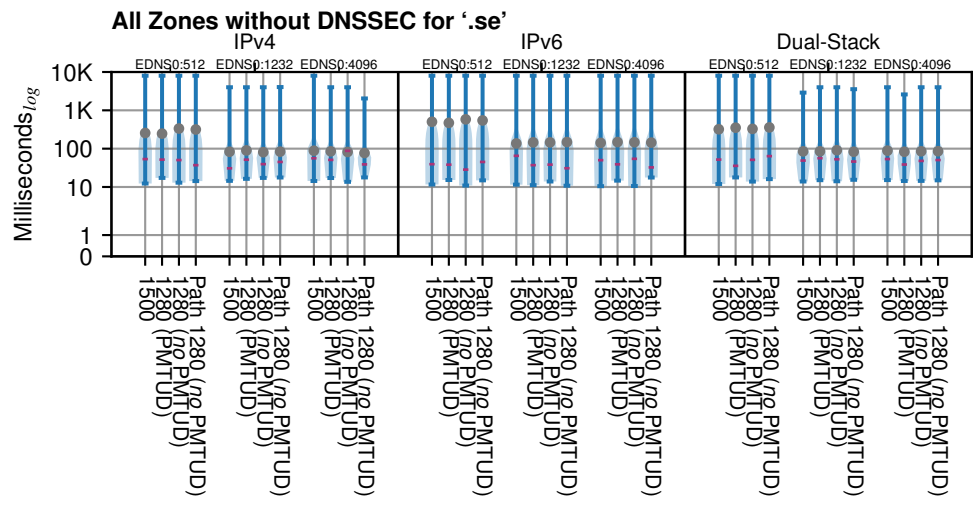
10
1
0
Path 1280 (no PMTUD)
Path 1280 (no PMTUD)
Path 1280 (PMTUD)
Path 1500 (PMTUD)


All Zones without DNSSEC for '.se'
IPv4
IPv6
Dual-Stack
EDNS0:512
EDNS0:1232
EDNS0:4096
Milliseconds$_{log}$
10K
1K
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10
1
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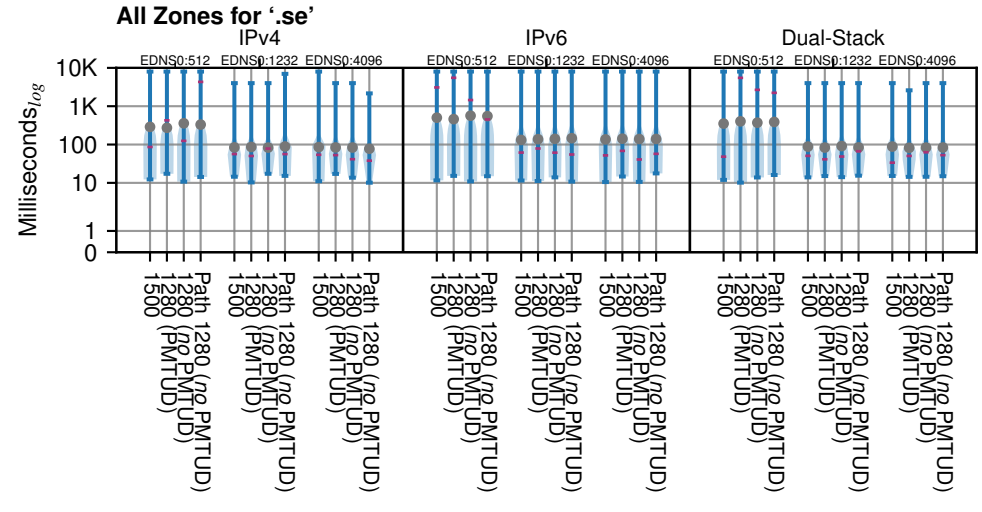
Path 1280 (no PMTUD)
Path 1280 (no PMTUD)
Path 1280 (PMTUD)
Path 1500 (PMTUD)


All Zones for '.se'
IPv4
IPv6
Dual-Stack
EDNS0:512
EDNS0:1232
EDNS0:4096
Milliseconds$_{log}$
10K
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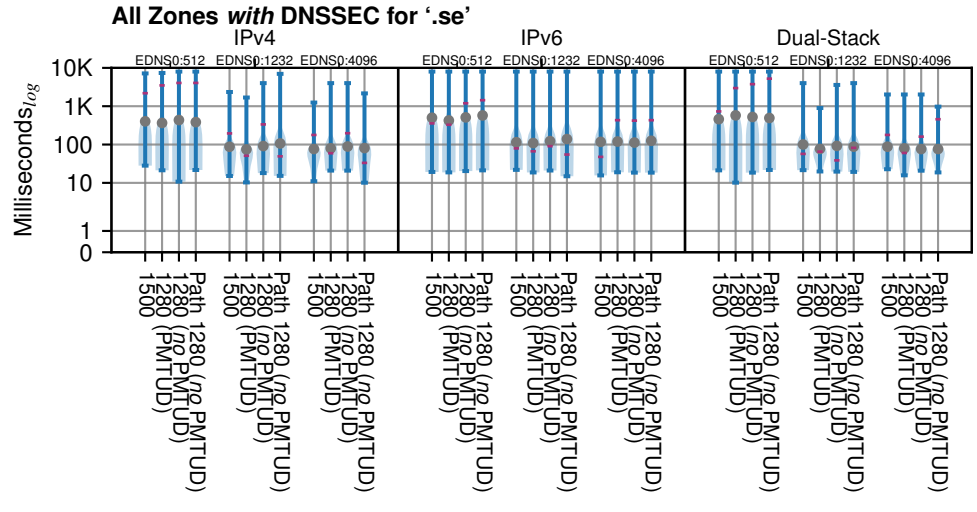
Path 1280 (no PMTUD)
Path 1280 (no PMTUD)
Path 1280 (PMTUD)
Path 1500 (PMTUD)


All Zones *with* DNSSEC for '.se'
IPv4
IPv6
Dual-Stack
EDNS0:512
EDNS0:1232
EDNS0:4096
Milliseconds$_{log}$
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Path 1280 (no PMTUD)
Path 1280 (no PMTUD)
Path 1280 (PMTUD)
Path 1500 (PMTUD)