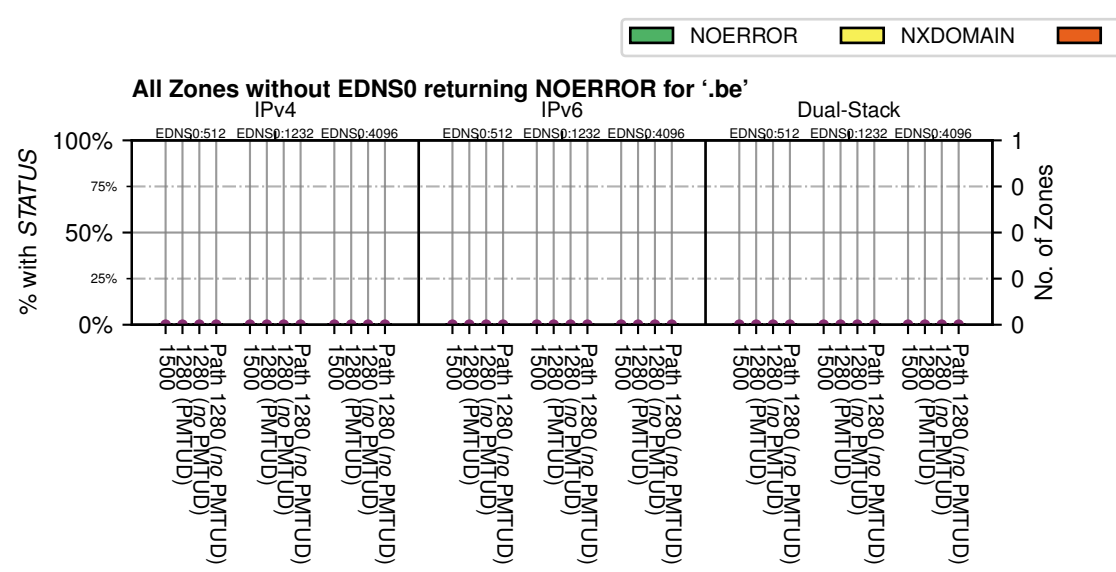
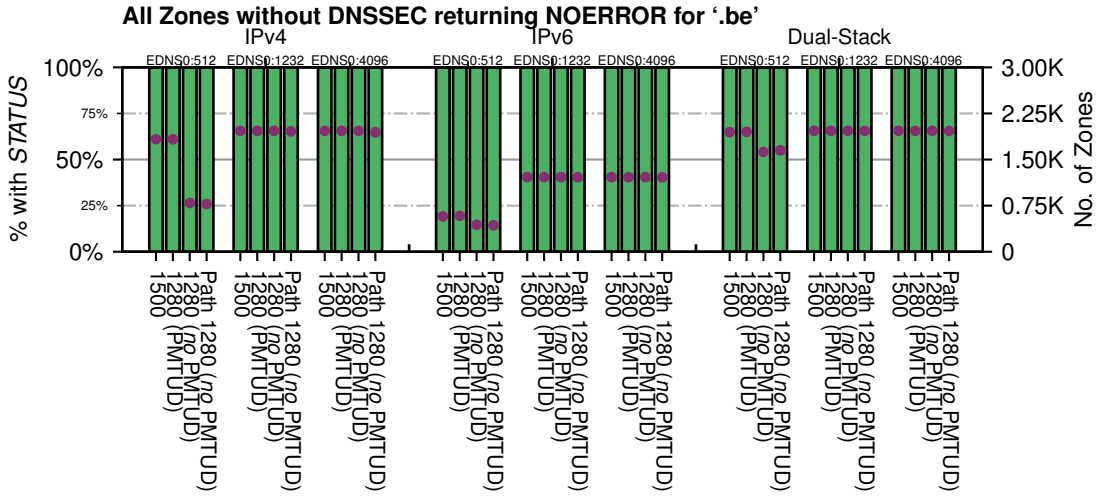
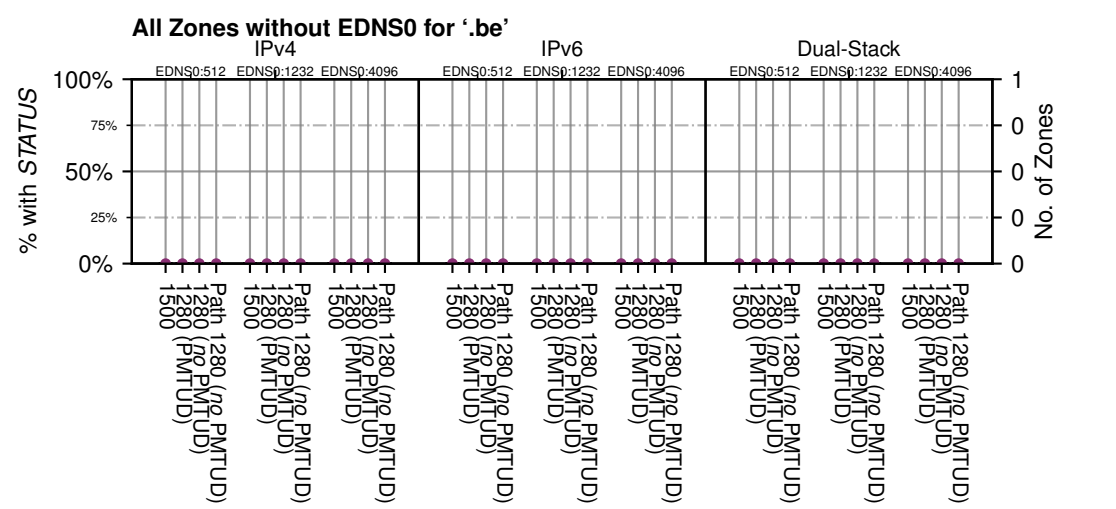
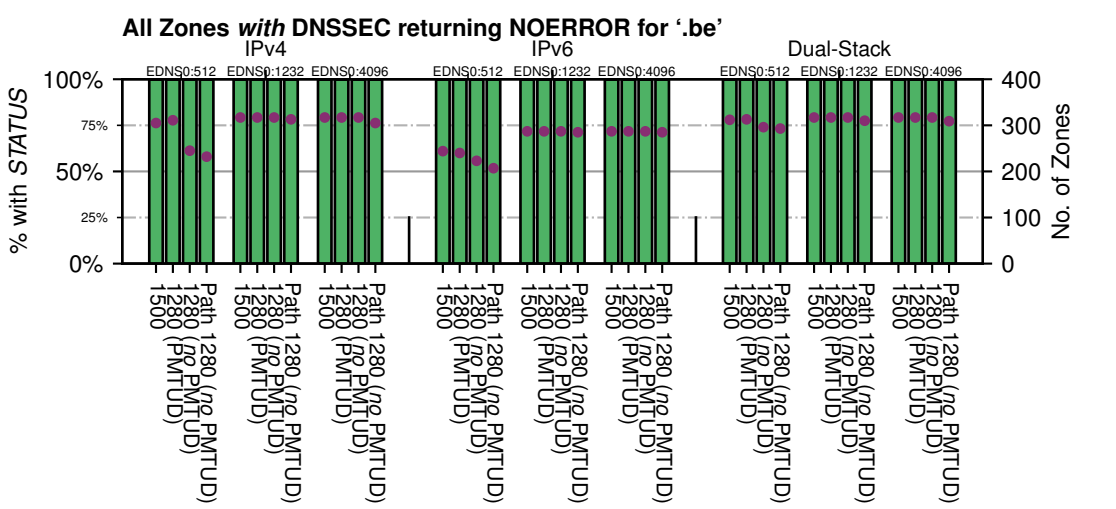
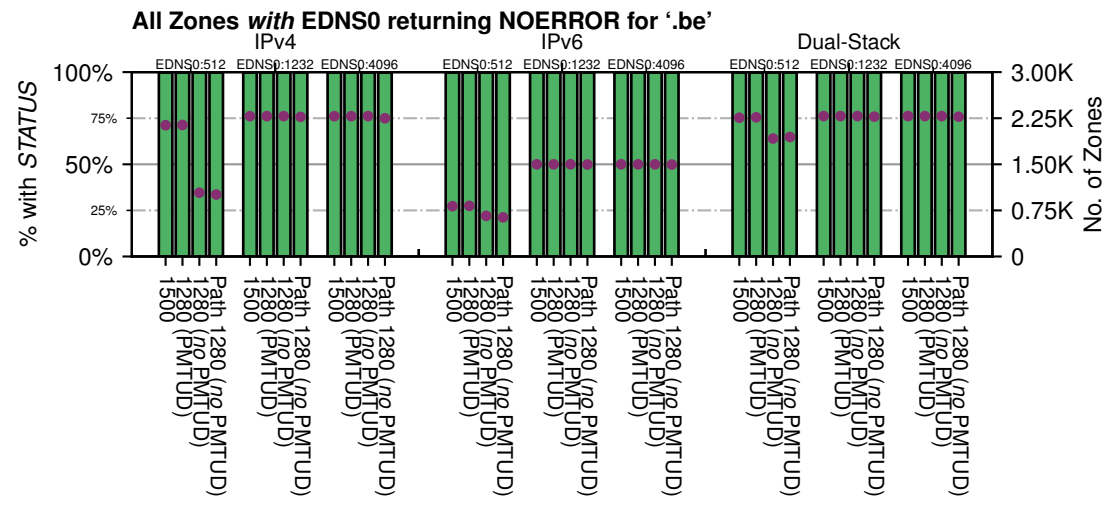
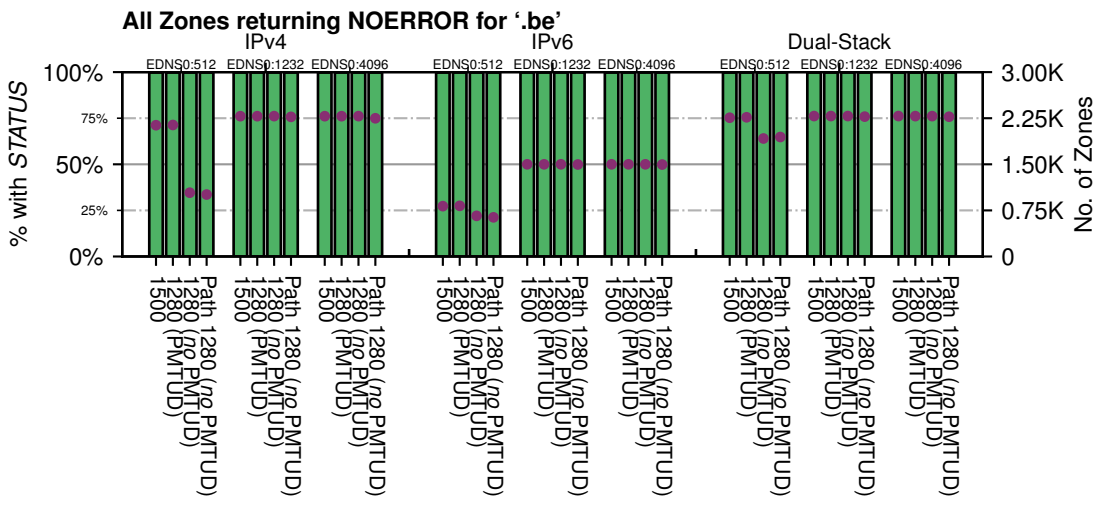

NOERROR
NXDOMAIN
SERVFAIL
TIMEOUT
All Zones without EDNS0 returning NOERROR for '.be'
IPv4
IPv6
Dual-Stack
EDNS0:512
EDNS0:1232
EDNS0:4096
% with STATUS
No. of Zones
100%
75%
50%
25%
0%
1
0
Path 1280 (no PMTUD)
Path 1280 (PMTUD)
1500
1280

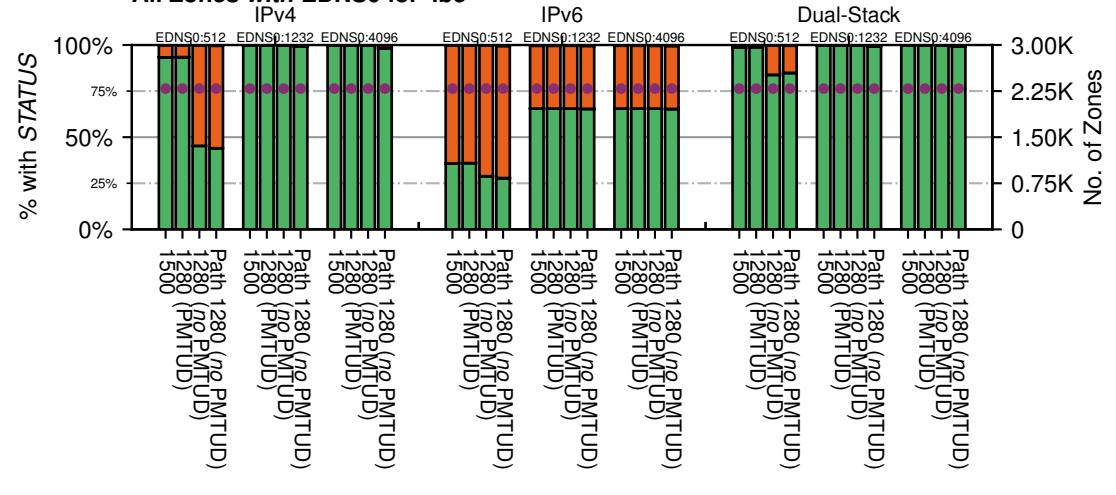

All Zones without DNSSEC returning NOERROR for '.be'
IPv4
IPv6
Dual-Stack
EDNS0:512
EDNS0:1232
EDNS0:4096
% with STATUS
No. of Zones
100%
75%
50%
25%
0%
3.00K
2.25K
1.50K
0.75K
0
Path 1280 (no PMTUD)
Path 1280 (PMTUD)
1500
1280

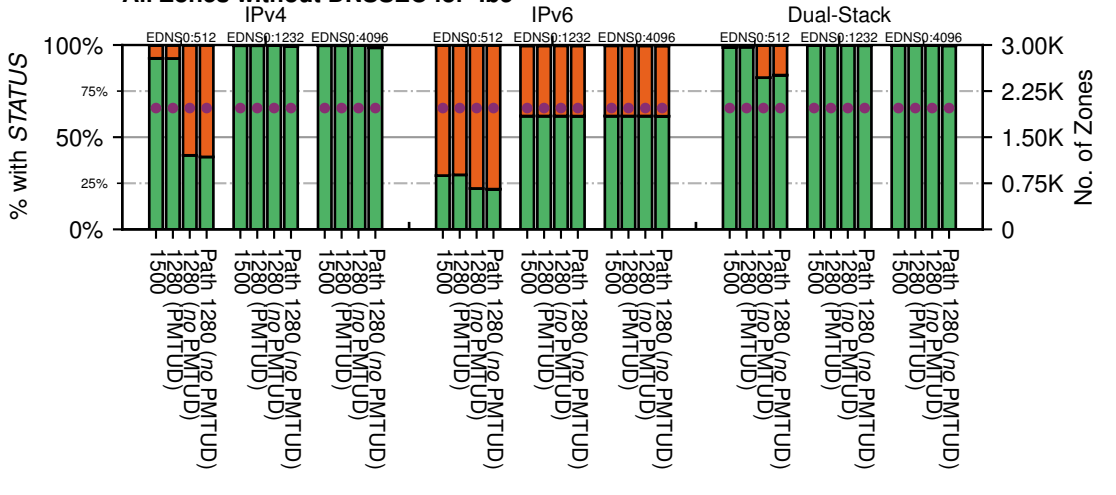

All Zones without EDNS0 for '.be'
IPv4
IPv6
Dual-Stack
EDNS0:512
EDNS0:1232
EDNS0:4096
% with STATUS
No. of Zones
100%
75%
50%
25%
0%
1
0
Path 1280 (no PMTUD)
Path 1280 (PMTUD)
1500
1280

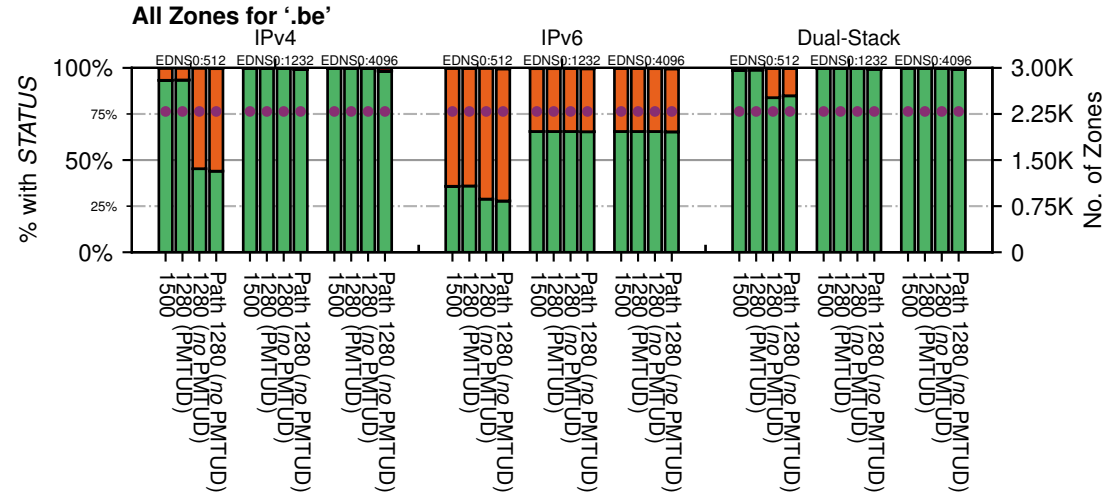

All Zones with DNSSEC returning NOERROR for '.be'
IPv4
IPv6
Dual-Stack
EDNS0:512
EDNS0:1232
EDNS0:4096
% with STATUS
No. of Zones
100%
75%
50%
25%
0%
400
300
200
100
0
Path 1280 (no PMTUD)
Path 1280 (PMTUD)
1500
1280

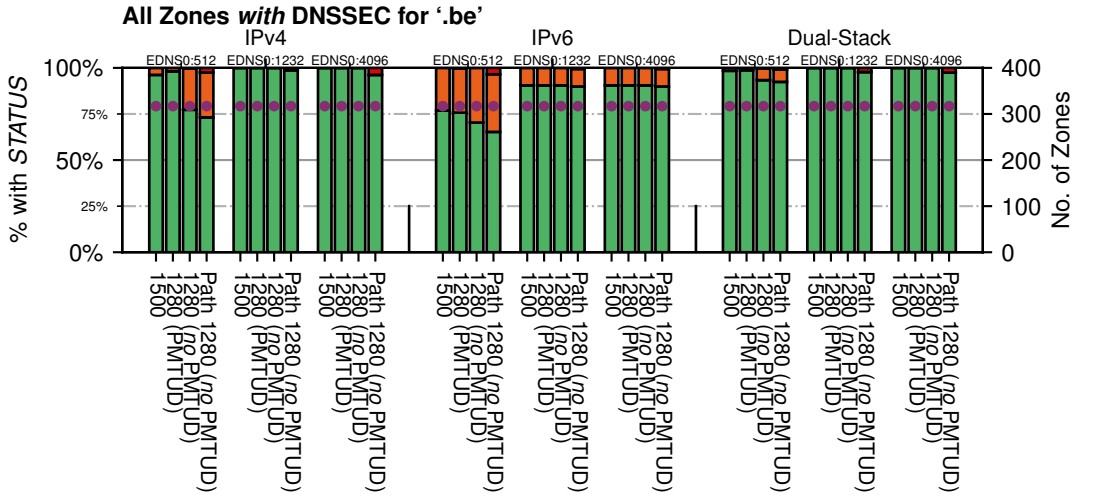

All Zones with EDNS0 returning NOERROR for '.be'
IPv4
IPv6
Dual-Stack
EDNS0:512
EDNS0:1232
EDNS0:4096
% with STATUS
No. of Zones
100%
75%
50%
25%
0%
3.00K
2.25K
1.50K
0.75K
0
Path 1280 (no PMTUD)
Path 1280 (PMTUD)
1500
1280


All Zones returning NOERROR for '.be'
IPv4
IPv6
Dual-Stack
EDNS0:512
EDNS0:1232
EDNS0:4096
% with STATUS
No. of Zones
100%
75%
50%
25%
0%
3.00K
2.25K
1.50K
0.75K
0
Path 1280 (no PMTUD)
Path 1280 (PMTUD)
1500
1280


All Zones with EDNS0 for '.be'
IPv4
IPv6
Dual-Stack
EDNS0:512
EDNS0:1232
EDNS0:4096
% with STATUS
No. of Zones
100%
75%
50%
25%
0%
3.00K
2.25K
1.50K
0.75K
0
Path 1280 (no PMTUD)
Path 1280 (PMTUD)
1500
1280


All Zones without DNSSEC for '.be'
IPv4
IPv6
Dual-Stack
EDNS0:512
EDNS0:1232
EDNS0:4096
% with STATUS
No. of Zones
100%
75%
50%
25%
0%
3.00K
2.25K
1.50K
0.75K
0
Path 1280 (no PMTUD)
Path 1280 (PMTUD)
1500
1280


All Zones for '.be'
IPv4
IPv6
Dual-Stack
EDNS0:512
EDNS0:1232
EDNS0:4096
% with STATUS
No. of Zones
100%
75%
50%
25%
0%
3.00K
2.25K
1.50K
0.75K
0
Path 1280 (no PMTUD)
Path 1280 (PMTUD)
1500
1280


All Zones with DNSSEC for '.be'
IPv4
IPv6
Dual-Stack
EDNS0:512
EDNS0:1232
EDNS0:4096
% with STATUS
No. of Zones
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Path 1280 (no PMTUD)
Path 1280 (PMTUD)
1500
1280