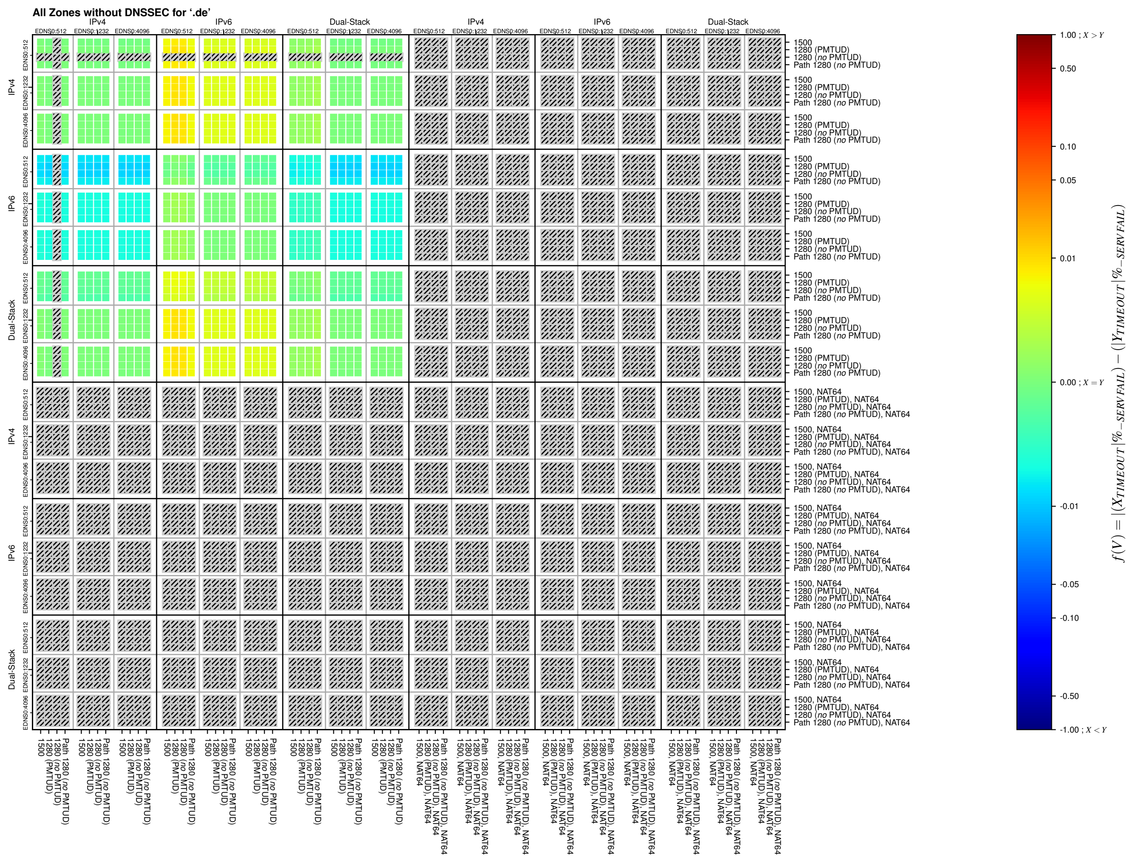
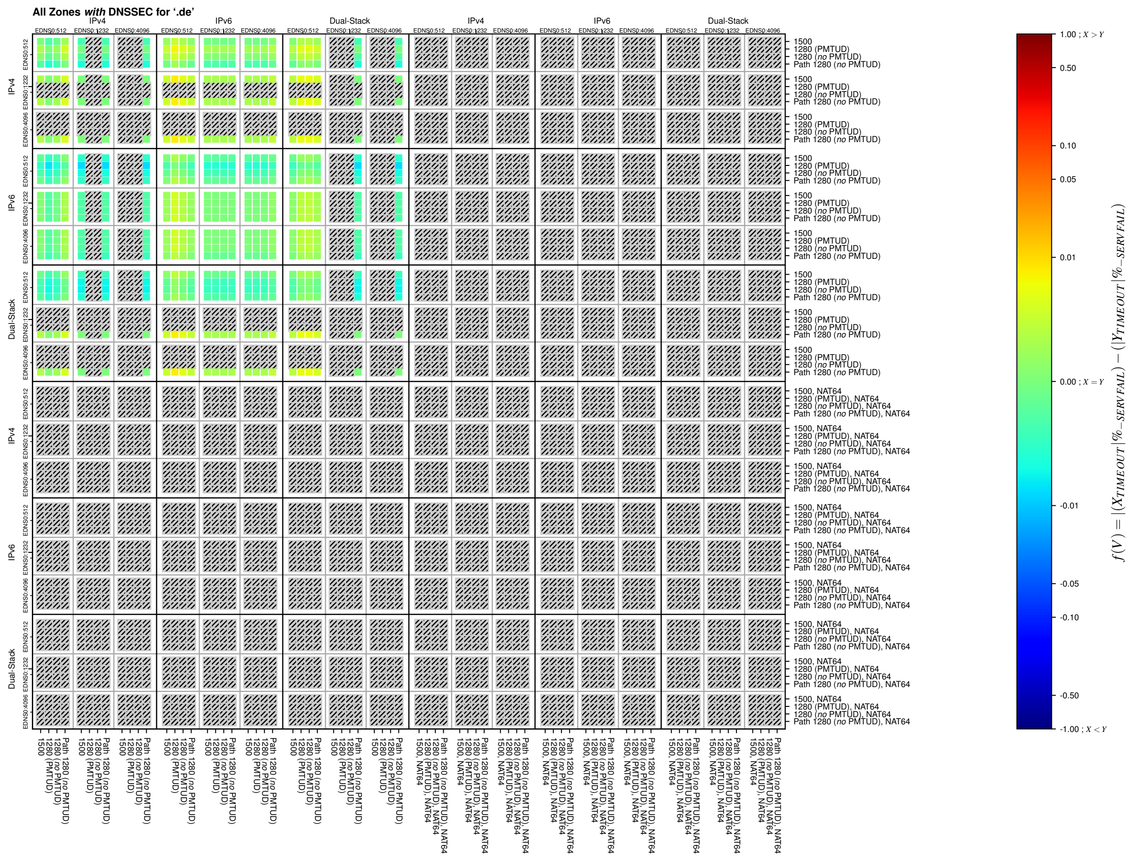
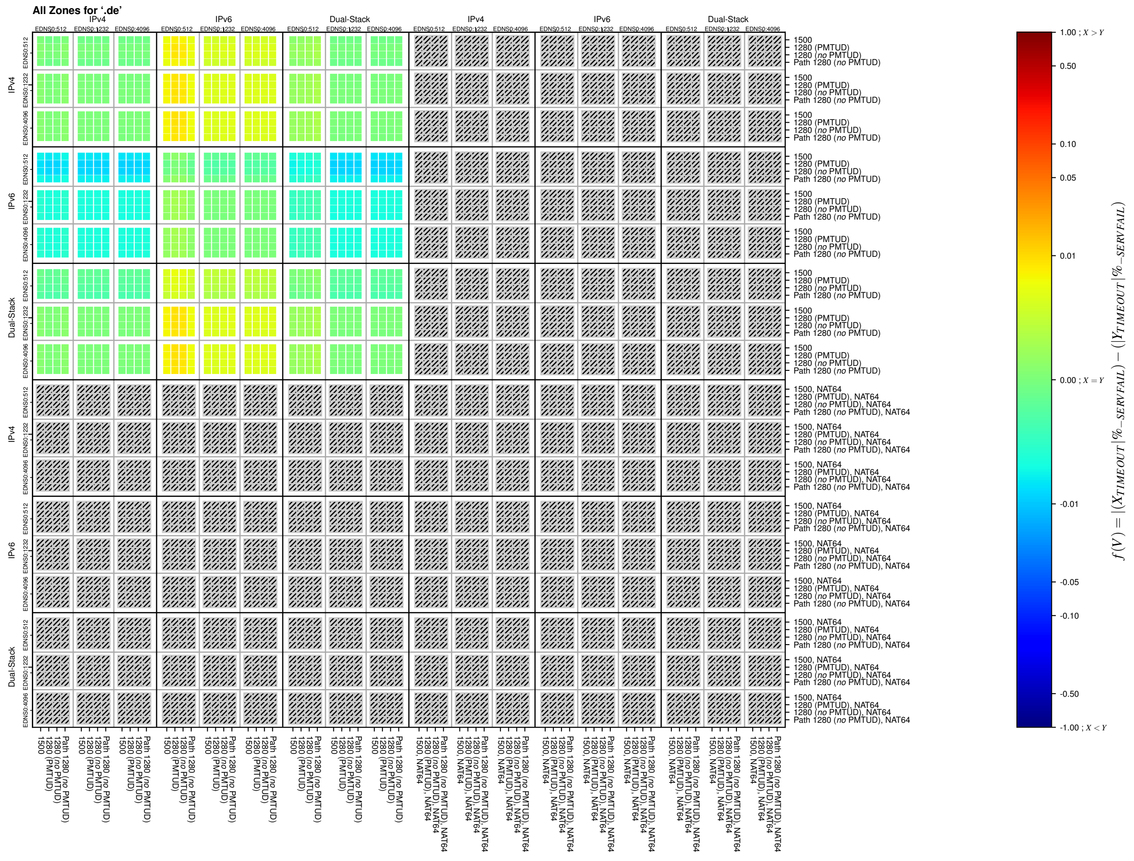

All Zones without DNSSEC for '.de'
IPv4
IPv6
Dual-Stack
EDNS0:512
EDNS0:1232
EDNS0:4096
1500
1280 (PMTUD)
1280 (no PMTUD)
Path 1280 (no PMTUD)
1500, NAT64
1280 (PMTUD), NAT64
1280 (no PMTUD), NAT64
Path 1280 (no PMTUD), NAT64
$f(V) = |(X_{TIMEOUT}|\%_SERVFAIL) - (Y_{TIMEOUT}|\%_SERVFAIL)$
1.00 ; $X > Y$
0.50
0.10
0.05
0.01
0.00 ; $X = Y$
-0.01
-0.05
-0.10
-0.50
-1.00 ; $X < Y$


All Zones *with* DNSSEC for '.de'
IPv4
IPv6
Dual-Stack
EDNS0:512
EDNS0:1232
EDNS0:4096
1500
1280 (PMTUD)
1280 (no PMTUD)
Path 1280 (no PMTUD)
1500, NAT64
1280 (PMTUD), NAT64
1280 (no PMTUD), NAT64
Path 1280 (no PMTUD), NAT64
$f(V) = |(X_{TIMEOUT}|\%_SERVFAIL) - (Y_{TIMEOUT}|\%_SERVFAIL)$
1.00 ; $X > Y$
0.50
0.10
0.05
0.01
0.00 ; $X = Y$
-0.01
-0.05
-0.10
-0.50
-1.00 ; $X < Y$


All Zones for '.de'
IPv4
IPv6
Dual-Stack
EDNS0:512
EDNS0:1232
EDNS0:4096
1500
1280 (PMTUD)
1280 (no PMTUD)
Path 1280 (no PMTUD)
1500, NAT64
1280 (PMTUD), NAT64
1280 (no PMTUD), NAT64
Path 1280 (no PMTUD), NAT64
$f(V) = |(X_{TIMEOUT}|\%_SERVFAIL) - (Y_{TIMEOUT}|\%_SERVFAIL)$
1.00 ; $X > Y$
0.50
0.10
0.05
0.01
0.00 ; $X = Y$
-0.01
-0.05
-0.10
-0.50
-1.00 ; $X < Y$