

15:53:29.480278 IP 192.168.63.140.41373 > 192.168.63.2.domain: 50986+ AAAA? dns1.localdomain.
(34)

15:53:29.481565 IP 192.168.63.1.38025 > 192.168.63.140.domain: 50986+ AAAA?
dns1.localdomain. (34)

15:53:29.483380 IP 192.168.63.140.4077 > i.root-servers.net.domain: 65304% [1au] AAAA?
dns1.localdomain. (45)

15:53:29.483619 IP 192.168.63.1.36075 > 192.168.63.140.domain: 18967+ PTR? 17.148.36.192.in-
addr.arpa. (44)

15:53:29.484407 IP 192.168.63.140.50537 > i.root-servers.net.domain: 42058% [1au] NS? . (28)

15:53:29.485285 IP 192.168.63.140.32131 > w.arin.net.domain: 47412% [1au] PTR?
17.148.36.192.in-addr.arpa. (55)

15:53:29.494217 IP i.root-servers.net.domain > 192.168.63.140.4077: 65304 NXDomain*- 0/6/1
(645)

15:53:29.496301 IP 192.168.63.140.domain > 192.168.63.1.38025: 50986 NXDomain 0/1/0 (109)

15:53:29.496547 IP 192.168.63.2.domain > 192.168.63.140.41373: 50986 NXDomain 0/1/0 (109)

15:53:29.497183 IP 192.168.63.140.51594 > 192.168.63.2.domain: 24804+ AAAA? dns1. (22)

15:53:29.497867 IP 192.168.63.1.42751 > 192.168.63.140.domain: 24804+ AAAA? dns1. (22)

15:53:29.501393 IP 192.168.63.140.2569 > i.root-servers.net.domain: 53450% [1au] AAAA? dns1.
(33)

15:53:29.504027 IP i.root-servers.net.domain > 192.168.63.140.50537: 42058*- 14/0/23 NS i.root-
servers.net., NS m.root-servers.net., NS e.root-servers.net., NS d.root-servers.net., NS h.root-
servers.net., NS j.root-servers.net., NS k.root-servers.net., NS g.root-servers.net., NS c.root-
servers.net., NS b.root-servers.net., NS l.root-servers.net., NS f.root-servers.net., NS a.root-
servers.net., RRSIG (857)

15:53:29.513692 IP i.root-servers.net.domain > 192.168.63.140.2569: 53450 NXDomain*- 0/6/1
(633)

15:53:29.514416 IP 192.168.63.140.domain > 192.168.63.1.42751: 24804 NXDomain 0/1/0 (97)

15:53:29.514512 IP 192.168.63.2.domain > 192.168.63.140.51594: 24804 NXDomain 0/1/0 (97)

15:53:29.521294 IP 192.168.63.140.52105 > 192.168.63.2.domain: 56378+ AAAA?
dns1.localdomain. (34)

15:53:29.521823 IP 192.168.63.1.46861 > 192.168.63.140.domain: 56378+ AAAA?
dns1.localdomain. (34)

15:53:29.522154 IP 192.168.63.140.domain > 192.168.63.1.46861: 56378 NXDomain 0/1/0 (109)

15:53:29.522220 IP 192.168.63.2.domain > 192.168.63.140.52105: 56378 NXDomain 0/1/0 (109)

15:53:29.522383 IP 192.168.63.140.50473 > 192.168.63.2.domain: 50301+ AAAA? dns1. (22)

15:53:29.522752 IP 192.168.63.1.35001 > 192.168.63.140.domain: 50301+ AAAA? dns1. (22)

15:53:29.523047 IP 192.168.63.140.domain > 192.168.63.1.35001: 50301 NXDomain 0/1/0 (97)

15:53:29.523118 IP 192.168.63.2.domain > 192.168.63.140.50473: 50301 NXDomain 0/1/0 (97)

15:53:29.535834 IP 192.168.63.140.58910 > 192.168.63.2.domain: 42973+ AAAA?
dns1.localdomain. (34)

15:53:29.536356 IP 192.168.63.1.33646 > 192.168.63.140.domain: 42973+ AAAA?
dns1.localdomain. (34)

15:53:29.536675 IP 192.168.63.140.domain > 192.168.63.1.33646: 42973 NXDomain 0/1/0 (109)

15:53:29.536754 IP 192.168.63.2.domain > 192.168.63.140.58910: 42973 NXDomain 0/1/0 (109)

15:53:29.537041 IP 192.168.63.140.41725 > 192.168.63.2.domain: 50077+ AAAA? dns1. (22)

15:53:29.537372 IP 192.168.63.1.60652 > 192.168.63.140.domain: 50077+ AAAA? dns1. (22)

15:53:29.537636 IP 192.168.63.140.domain > 192.168.63.1.60652: 50077 NXDomain 0/1/0 (97)

15:53:29.537684 IP 192.168.63.2.domain > 192.168.63.140.41725: 50077 NXDomain 0/1/0 (97)

15:53:29.557590 IP w.arin.net.domain > 192.168.63.140.32131: 47412- 0/7/1 (401)

15:53:29.664784 IP dns1.telia.com.domain > 192.168.63.140.12639: 16808*- 1/3/2 A
213.248.77.82 (152)

15:53:29.664876 IP se-dns.gbg.netnod.se.domain > 192.168.63.140.53894: 40291- 0/7/7 (506)

15:53:29.664901 IP se-dns.gbg.netnod.se.domain > 192.168.63.140.1588: 28854- 0/7/7 (506)
15:53:29.664921 IP dns1.telia.com.domain > 192.168.63.140.29761: 28236*- 1/3/2 AAAA
2001:2030:c000:5::4 (152)
15:53:29.665095 IP 192.168.63.1.38844 > 192.168.63.140.domain: 34322+ PTR? 67.11.228.81.in-
addr.arpa. (43)
15:53:29.666856 IP 192.168.63.140.7511 > sunic.sunet.se.domain: 36233% [1au] A?
sunic.sunet.se. (43)
15:53:29.667743 IP 192.168.63.140.59210 > sunic.sunet.se.domain: 12064% [1au] AAAA?
sunic.sunet.se. (43)
15:53:29.668286 IP ns1.resilans.se.domain > 192.168.63.140.45347: 45226*- 2/4/5 A 194.71.2.53,
RRSIG (715)
15:53:29.668350 IP ns1.resilans.se.domain > 192.168.63.140.29340: 18949*- 2/4/5 A 194.14.3.53,
RRSIG (715)
15:53:29.668962 IP 192.168.63.140.63332 > b.in-addr-servers.arpa.domain: 26496% [1au] PTR?
67.11.228.81.in-addr.arpa. (54)
15:53:29.673516 IP ns1.resilans.se.domain > 192.168.63.140.6977: 39541*- 0/4/1 (408)
15:53:29.680096 IP ns1.resilans.se.domain > 192.168.63.140.40980: 53369*- 2/4/5 AAAA
2a01:280:1::53, RRSIG (715)
15:53:29.691878 IP g.ns.se.domain > 192.168.63.140.39193: 59781- 0/5/4 (352)
15:53:29.691917 IP g.ns.se.domain > 192.168.63.140.5304: 30011- 0/5/4 (352)
15:53:29.691932 IP g.ns.se.domain > 192.168.63.140.35454: 29194- 0/5/4 (352)
15:53:29.693687 IP 192.168.63.140.18459 > slave.gbg.netnod.se.domain: 34041% [1au] A?
slave.sth.netnod.se. (48)
15:53:29.694960 IP 192.168.63.140.23894 > slave.gbg.netnod.se.domain: 62858% [1au] AAAA?
slave.sth.netnod.se. (48)
15:53:29.696102 IP 192.168.63.140.29810 > slave.gbg.netnod.se.domain: 8404% [1au] A?
slave.gbg.netnod.se. (48)
15:53:29.698441 IP g.ns.se.domain > 192.168.63.140.5237: 51676- 0/5/4 (352)
15:53:29.698537 IP g.ns.se.domain > 192.168.63.140.44191: 14585- 0/5/4 (352)
15:53:29.698562 IP b.in-addr-servers.arpa.domain > 192.168.63.140.63332: 26496- 0/9/1 (466)
15:53:29.699635 IP 192.168.63.140.20908 > slave.gbg.netnod.se.domain: 63571% [1au] AAAA?
slave.svl.netnod.se. (48)
15:53:29.700519 IP 192.168.63.140.18746 > slave.gbg.netnod.se.domain: 61801% [1au] A?
slave.svl.netnod.se. (48)
15:53:29.701453 IP 192.168.63.140.58289 > sns-pb.isc.org.domain: 18313% [1au] PTR?
67.11.228.81.in-addr.arpa. (54)
15:53:29.711641 IP sunic.sunet.se.domain > 192.168.63.140.7511: 36233*- 2/5/7 A 192.36.125.2,
RRSIG (1056)
15:53:29.718497 IP sunic.sunet.se.domain > 192.168.63.140.59210: 12064*- 2/5/7 AAAA
2001:6b0:7::2, RRSIG (1056)
15:53:29.762151 IP slave.gbg.netnod.se.domain > 192.168.63.140.18459: 34041*- 1/3/4 A
192.36.144.116 (186)
15:53:29.762190 IP slave.gbg.netnod.se.domain > 192.168.63.140.18746: 61801*- 1/3/4 A
192.36.135.116 (186)
15:53:29.762207 IP sns-pb.isc.org.domain > 192.168.63.140.58289: 18313- 0/5/5 (722)
15:53:29.763718 IP 192.168.63.140.34556 > dns2.telia.com.domain: 63715% [1au] PTR?
67.11.228.81.in-addr.arpa. (54)
15:53:29.764516 IP 192.168.63.140.27207 > slave.svl.netnod.se.domain: 43102% [1au] A?
slave.sth.netnod.se. (48)
15:53:30.216449 IP 192.168.63.1.56315 > 192.168.63.140.domain: 24250+ PTR?
107.133.36.192.in-addr.arpa. (45)

15:53:30.302400 IP 192.168.63.1.42019 > 192.168.63.140.domain: 62831+ PTR? 2.125.36.192.in-addr.arpa. (43)
15:53:30.303826 IP 192.168.63.140.26865 > falun.dns.swip.net.domain: 48540% [1au] PTR? 2.125.36.192.in-addr.arpa. (54)
15:53:30.345901 IP falun.dns.swip.net.domain > 192.168.63.140.26865: 48540- 0/3/1 (130)
15:53:30.347769 IP 192.168.63.140.50480 > server.nordu.net.domain: 15194% [1au] PTR? 2.125.36.192.in-addr.arpa. (54)
15:53:30.392467 IP 192.168.63.1.38256 > 192.168.63.140.domain: 25422+ PTR? 53.3.14.194.in-addr.arpa. (42)
15:53:30.393271 IP 192.168.63.140.9916 > ns3.nic.fr.domain: 24270% [1au] PTR? 53.3.14.194.in-addr.arpa. (53)
15:53:30.592189 IP 192.168.63.1.37503 > 192.168.63.140.domain: 23252+ PTR? 114.5.239.130.in-addr.arpa. (44)
15:53:30.592908 IP 192.168.63.140.54940 > b.in-addr-servers.arpa.domain: 41796% [1au] PTR? 114.5.239.130.in-addr.arpa. (55)
15:53:30.612158 IP c.gtld-servers.net.domain > 192.168.63.140.16643: 48479- 0/6/2 (583)
15:53:30.613971 IP 192.168.63.140.37661 > nic.widell.net.domain: 3796% [1au] AAAA? nic.widell.net. (43)
15:53:30.621430 IP c.gtld-servers.net.domain > 192.168.63.140.30013: 42266- 0/6/2 (583)
15:53:30.902790 IP 192.168.63.1.57075 > 192.168.63.140.domain: 7792+ PTR? 116.133.36.192.in-addr.arpa. (45)
15:53:30.903736 IP 192.168.63.140.45159 > ns.cafax.se.domain: 23484% [1au] PTR? 116.133.36.192.in-addr.arpa. (56)
15:53:30.947482 IP ns.cafax.se.domain > 192.168.63.140.45159: 23484*- 1/3/5 PTR slave.gbg.netnod.se. (786)
15:53:30.949500 IP 192.168.63.1.38749 > 192.168.63.140.domain: 54725+ PTR? 67.10.228.81.in-addr.arpa. (43)
15:53:30.950433 IP 192.168.63.140.53879 > dns2.telia.com.domain: 40097% [1au] PTR? 67.10.228.81.in-addr.arpa. (54)
15:53:30.979876 IP dns2.telia.com.domain > 192.168.63.140.53879: 40097*- 1/2/1 PTR dns2.telia.com. (115)
15:53:30.981135 IP 192.168.63.140.domain > 192.168.63.1.38749: 54725 1/3/2 PTR dns2.telia.com. (161)
15:53:30.981577 IP 192.168.63.1.54713 > 192.168.63.140.domain: 58005+ PTR? 116.135.36.192.in-addr.arpa. (45)
15:53:30.982417 IP 192.168.63.140.10187 > ns3.resilans.se.domain: 33873% [1au] PTR? 116.135.36.192.in-addr.arpa. (56)
15:53:31.019654 IP ns3.resilans.se.domain > 192.168.63.140.10187: 33873- 0/3/1 (136)
15:53:31.020817 IP 192.168.63.140.7504 > ns.cafax.se.domain: 31406% [1au] PTR? 116.135.36.192.in-addr.arpa. (56)
15:53:31.065377 IP ns.cafax.se.domain > 192.168.63.140.7504: 31406*- 1/3/5 PTR slave.svl.netnod.se. (786)
15:53:31.066778 IP 192.168.63.140.domain > 192.168.63.1.54713: 58005 1/3/4 PTR slave.svl.netnod.se. (215)
15:53:31.067235 IP 192.168.63.1.37894 > 192.168.63.140.domain: 52452+ PTR? 13.220.71.192.in-addr.arpa. (44)
15:53:31.068136 IP 192.168.63.140.47508 > u.arin.net.domain: 14471% [1au] PTR? 13.220.71.192.in-addr.arpa. (55)
15:53:31.081909 IP u.arin.net.domain > 192.168.63.140.47508: 14471- 0/7/1 (404)
15:53:31.083277 IP 192.168.63.140.38838 > falun.dns.swip.net.domain: 19898% [1au] PTR? 13.220.71.192.in-addr.arpa. (55)
15:53:31.125588 IP falun.dns.swip.net.domain > 192.168.63.140.38838: 19898- 0/4/5 (251)

15:53:31.126857 IP 192.168.63.140.8611 > kalmar.dns.swip.net.domain: 16970% [1au] PTR?
13.220.71.192.in-addr.arpa. (55)
15:53:31.169092 IP kalmar.dns.swip.net.domain > 192.168.63.140.8611: 16970*- 1/4/5 PTR
falun.dns.swip.net. (271)
15:53:31.170221 IP 192.168.63.140.8826 > u.arin.net.domain: 10864% [1au] DS? 71.192.in-
addr.arpa. (48)
15:53:31.185872 IP 192.168.63.1.44948 > 192.168.63.140.domain: 32183+ PTR? 19.252.10.193.in-
addr.arpa. (44)
15:53:31.186651 IP 192.168.63.140.49668 > ns3.nic.fr.domain: 28208% [1au] PTR?
19.252.10.193.in-addr.arpa. (55)
15:53:31.253250 IP 192.168.63.1.41137 > 192.168.63.140.domain: 20125+ PTR? 2.48.68.194.in-
addr.arpa. (42)
15:53:31.254093 IP 192.168.63.140.32114 > ns3.nic.fr.domain: 33001% [1au] PTR? 2.48.68.194.in-
addr.arpa. (53)
15:53:31.266461 IP ns3.nic.fr.domain > 192.168.63.140.32114: 33001- 0/7/5 (781)
15:53:31.267742 IP 192.168.63.140.21539 > ns3.resilans.se.domain: 57331% [1au] PTR?
2.48.68.194.in-addr.arpa. (53)
15:53:31.304513 IP ns3.resilans.se.domain > 192.168.63.140.21539: 57331- 0/2/1 (106)
15:53:31.305598 IP 192.168.63.140.43187 > nic.widell.net.domain: 42750% [1au] PTR?
2.48.68.194.in-addr.arpa. (53)
15:53:31.357618 IP 192.168.63.1.42545 > 192.168.63.140.domain: 51712+ PTR? 17.228.71.192.in-
addr.arpa. (44)
15:53:31.358460 IP 192.168.63.140.13293 > falun.dns.swip.net.domain: 58617% [1au] PTR?
17.228.71.192.in-addr.arpa. (55)
15:53:31.401604 IP falun.dns.swip.net.domain > 192.168.63.140.13293: 58617- 0/2/3 (156)
15:53:31.446989 IP 192.168.63.1.55450 > 192.168.63.140.domain: 54904+ PTR? 53.2.71.194.in-
addr.arpa. (42)
15:53:31.447861 IP 192.168.63.140.25212 > ns3.nic.fr.domain: 11224% [1au] PTR? 53.2.71.194.in-
addr.arpa. (53)
15:53:31.459785 IP ns3.nic.fr.domain > 192.168.63.140.25212: 11224- 0/7/5 (779)
15:53:31.461371 IP 192.168.63.140.14782 > ns3.resilans.se.domain: 52193% [1au] PTR?
53.2.71.194.in-addr.arpa. (53)
15:53:31.499128 IP ns3.resilans.se.domain > 192.168.63.140.14782: 52193*- 1/2/7 PTR
ns3.resilans.se. (591)
15:53:31.500466 IP 192.168.63.140.3221 > ns3.nic.fr.domain: 56027% [1au] DS? 71.194.in-
addr.arpa. (48)
15:53:31.512077 IP ns3.nic.fr.domain > 192.168.63.140.3221: 56027*- 0/4/1 (501)
15:53:31.514749 IP 192.168.63.1.44640 > 192.168.63.140.domain: 9844+ PTR? 46.180.71.192.in-
addr.arpa. (44)
15:53:31.515714 IP 192.168.63.140.52563 > ns.ripe.net.domain: 391% [1au] PTR?
46.180.71.192.in-addr.arpa. (55)
15:53:31.530116 IP ns.ripe.net.domain > 192.168.63.140.52563: 391- 0/3/1 (136)
15:53:31.532213 IP 192.168.63.140.57453 > sunic.sunet.se.domain: 60069% [1au] PTR?
46.180.71.192.in-addr.arpa. (55)
15:53:31.569654 IP sunic.sunet.se.domain > 192.168.63.140.57453: 60069*- 1/3/1 PTR
kalmar.dns.swip.net. (150)
15:53:31.570988 IP 192.168.63.140.domain > 192.168.63.1.44640: 9844 1/3/6 PTR
kalmar.dns.swip.net. (271)
15:53:31.571698 IP 192.168.63.1.39785 > 192.168.63.140.domain: 52606+ PTR? 6.9.0.193.in-
addr.arpa. (40)
15:53:31.572462 IP 192.168.63.140.domain > 192.168.63.1.39785: 52606 1/6/12 PTR ns.ripe.net.
(477)