

No.	Time	Source	Destination	Protocol	Length	Info
790	6.048238246	172.22.195.178	172.22.192.1	DNS	78	Standard query 0xee2 A c.root-servers.net
Frame 790: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface eth0, id 0						
Ethernet II, Src: Microsof_f8:d0:11 (00:15:5d:f8:d0:11), Dst: Microsof_83:71:10 (00:15:5d:83:71:10)						
Internet Protocol Version 4, Src: 172.22.195.178, Dst: 172.22.192.1						
User Datagram Protocol, Src Port: 59833, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
791	6.048240584	172.22.195.178	172.22.192.1	DNS	78	Standard query 0x9be3 AAAA c.root-servers.net
Frame 791: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface eth0, id 0						
Ethernet II, Src: Microsof_f8:d0:11 (00:15:5d:f8:d0:11), Dst: Microsof_83:71:10 (00:15:5d:83:71:10)						
Internet Protocol Version 4, Src: 172.22.195.178, Dst: 172.22.192.1						
User Datagram Protocol, Src Port: 59833, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
792	6.052980648	172.22.192.1	172.22.195.178	DNS	612	Standard query response 0xee2 A c.root-servers.net A 192.33.4.12 A 198.41.0.4 A 198.97.190.53 A 192.112.36.4 A 192.5.5.241 A 199.9.14.201 A 192.58.128.30 A 193.0.14.129 A 199.7.83.42 A 202.12.27.33 A 192.36.148.17 A 192.203.230.10 A 199.7.91.13 AAAA 2001:503:ba3e::2:30 AAAA 2001:500:1::53
Frame 792: 612 bytes on wire (4896 bits), 612 bytes captured (4896 bits) on interface eth0, id 0						
Ethernet II, Src: Microsof_83:71:10 (00:15:5d:83:71:10), Dst: Microsof_f8:d0:11 (00:15:5d:f8:d0:11)						
Internet Protocol Version 4, Src: 172.22.192.1, Dst: 172.22.195.178						
User Datagram Protocol, Src Port: 53, Dst Port: 59833						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
793	6.053236906	172.22.192.1	172.22.195.178	DNS	124	Standard query response 0x9be3 AAAA c.root-servers.net AAAA 2001:500:2::c
Frame 793: 124 bytes on wire (992 bits), 124 bytes captured (992 bits) on interface eth0, id 0						
Ethernet II, Src: Microsof_83:71:10 (00:15:5d:83:71:10), Dst: Microsof_f8:d0:11 (00:15:5d:f8:d0:11)						
Internet Protocol Version 4, Src: 172.22.192.1, Dst: 172.22.195.178						
User Datagram Protocol, Src Port: 53, Dst Port: 59833						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
794	6.053397954	172.22.195.178	172.22.192.1	DNS	78	Standard query 0x09eb A d.root-servers.net
Frame 794: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface eth0, id 0						
Ethernet II, Src: Microsof_f8:d0:11 (00:15:5d:f8:d0:11), Dst: Microsof_83:71:10 (00:15:5d:83:71:10)						
Internet Protocol Version 4, Src: 172.22.195.178, Dst: 172.22.192.1						
User Datagram Protocol, Src Port: 46772, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
795	6.053399953	172.22.195.178	172.22.192.1	DNS	78	Standard query 0x79ea AAAA d.root-servers.net
Frame 795: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface eth0, id 0						
Ethernet II, Src: Microsof_f8:d0:11 (00:15:5d:f8:d0:11), Dst: Microsof_83:71:10 (00:15:5d:83:71:10)						
Internet Protocol Version 4, Src: 172.22.195.178, Dst: 172.22.192.1						
User Datagram Protocol, Src Port: 46772, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
796	6.053843697	172.22.192.1	172.22.195.178	DNS	612	Standard query response 0x09eb A d.root-servers.net A 199.7.91.13 A 198.41.0.4 A 198.97.190.53 A 192.33.4.12 A 192.112.36.4 A 192.5.5.241 A 199.9.14.201 A 192.58.128.30 A 193.0.14.129 A 199.7.83.42 A 202.12.27.33 A 192.36.148.17 A 192.203.230.10 AAAA 2001:503:ba3e::2:30 AAAA 2001:500:1::53
Frame 796: 612 bytes on wire (4896 bits), 612 bytes captured (4896 bits) on interface eth0, id 0						
Ethernet II, Src: Microsof_83:71:10 (00:15:5d:83:71:10), Dst: Microsof_f8:d0:11 (00:15:5d:f8:d0:11)						
Internet Protocol Version 4, Src: 172.22.192.1, Dst: 172.22.195.178						
User Datagram Protocol, Src Port: 53, Dst Port: 46772						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
797	6.053995528	172.22.192.1	172.22.195.178	DNS	124	Standard query response 0x79ea AAAA d.root-servers.net AAAA 2001:500:2d::d
Frame 797: 124 bytes on wire (992 bits), 124 bytes captured (992 bits) on interface eth0, id 0						
Ethernet II, Src: Microsof_83:71:10 (00:15:5d:83:71:10), Dst: Microsof_f8:d0:11 (00:15:5d:f8:d0:11)						
Internet Protocol Version 4, Src: 172.22.192.1, Dst: 172.22.195.178						
User Datagram Protocol, Src Port: 53, Dst Port: 46772						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
798	6.054315334	172.22.195.178	172.22.192.1	DNS	78	Standard query 0x0308 A e.root-servers.net
Frame 798: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface eth0, id 0						
Ethernet II, Src: Microsof_f8:d0:11 (00:15:5d:f8:d0:11), Dst: Microsof_83:71:10 (00:15:5d:83:71:10)						
Internet Protocol Version 4, Src: 172.22.195.178, Dst: 172.22.192.1						
User Datagram Protocol, Src Port: 39542, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
799	6.054322092	172.22.195.178	172.22.192.1	DNS	78	Standard query 0x5914 AAAA e.root-servers.net
Frame 799: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface eth0, id 0						
Ethernet II, Src: Microsof_f8:d0:11 (00:15:5d:f8:d0:11), Dst: Microsof_83:71:10 (00:15:5d:83:71:10)						
Internet Protocol Version 4, Src: 172.22.195.178, Dst: 172.22.192.1						
User Datagram Protocol, Src Port: 39542, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info

800 6.059828855 172.22.192.1 172.22.195.178 DNS 612 Standard query response 0x0308 A e.root-servers.net A 192.203.230.10 A 198.41.0.4 A 198.97.190.53 A 192.33.4.12 A 192.112.36.4 A 192.5.5.241 A 199.9.14.201 A 192.58.128.30 A 193.0.14.129 A 199.7.83.42 A 202.12.27.33 A 192.36.148.17 A 199.7.91.13 AAAA 2001:503:ba3e::2:30 AAAA 2001:500:1::53

Frame 800: 612 bytes on wire (4896 bits), 612 bytes captured (4896 bits) on interface eth0, id 0
Ethernet II, Src: Microsof_83:71:10 (00:15:5d:83:71:10), Dst: Microsof_f8:d0:11 (00:15:5d:f8:d0:11)
Internet Protocol Version 4, Src: 172.22.192.1, Dst: 172.22.195.178
User Datagram Protocol, Src Port: 53, Dst Port: 39542
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
801	6.059999300	172.22.192.1	172.22.195.178	DNS	124	Standard query response 0x5914 AAAA e.root-servers.net AAAA 2001:500:a8::e

Frame 801: 124 bytes on wire (992 bits), 124 bytes captured (992 bits) on interface eth0, id 0
Ethernet II, Src: Microsof_83:71:10 (00:15:5d:83:71:10), Dst: Microsof_f8:d0:11 (00:15:5d:f8:d0:11)
Internet Protocol Version 4, Src: 172.22.192.1, Dst: 172.22.195.178
User Datagram Protocol, Src Port: 53, Dst Port: 39542
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
802	6.060166776	172.22.195.178	172.22.192.1	DNS	78	Standard query 0x6c2e A f.root-servers.net

Frame 802: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface eth0, id 0
Ethernet II, Src: Microsof_f8:d0:11 (00:15:5d:f8:d0:11), Dst: Microsof_83:71:10 (00:15:5d:83:71:10)
Internet Protocol Version 4, Src: 172.22.195.178, Dst: 172.22.192.1
User Datagram Protocol, Src Port: 45692, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
803	6.060168761	172.22.195.178	172.22.192.1	DNS	78	Standard query 0x7c2f AAAA f.root-servers.net

Frame 803: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface eth0, id 0
Ethernet II, Src: Microsof_f8:d0:11 (00:15:5d:f8:d0:11), Dst: Microsof_83:71:10 (00:15:5d:83:71:10)
Internet Protocol Version 4, Src: 172.22.195.178, Dst: 172.22.192.1
User Datagram Protocol, Src Port: 45692, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
804	6.060568156	172.22.192.1	172.22.195.178	DNS	612	Standard query response 0x6c2e A f.root-servers.net A 192.5.5.241 A 198.41.0.4 A 198.97.190.53 A 192.33.4.12 A 192.112.36.4 A 199.9.14.201 A 192.58.128.30 A 193.0.14.129 A 199.7.83.42 A 202.12.27.33 A 192.36.148.17 A 192.203.230.10 A 199.7.91.13 AAAA 2001:503:ba3e::2:30 AAAA 2001:500:1::53

Frame 804: 612 bytes on wire (4896 bits), 612 bytes captured (4896 bits) on interface eth0, id 0
Ethernet II, Src: Microsof_83:71:10 (00:15:5d:83:71:10), Dst: Microsof_f8:d0:11 (00:15:5d:f8:d0:11)
Internet Protocol Version 4, Src: 172.22.192.1, Dst: 172.22.195.178
User Datagram Protocol, Src Port: 53, Dst Port: 45692
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
805	6.060796682	172.22.192.1	172.22.195.178	DNS	124	Standard query response 0x7c2f AAAA f.root-servers.net AAAA 2001:500:2f::f

Frame 805: 124 bytes on wire (992 bits), 124 bytes captured (992 bits) on interface eth0, id 0
Ethernet II, Src: Microsof_83:71:10 (00:15:5d:83:71:10), Dst: Microsof_f8:d0:11 (00:15:5d:f8:d0:11)
Internet Protocol Version 4, Src: 172.22.192.1, Dst: 172.22.195.178
User Datagram Protocol, Src Port: 53, Dst Port: 45692
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
806	6.060984959	172.22.195.178	172.22.192.1	DNS	78	Standard query 0xdc9c A g.root-servers.net

Frame 806: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface eth0, id 0
Ethernet II, Src: Microsof_f8:d0:11 (00:15:5d:f8:d0:11), Dst: Microsof_83:71:10 (00:15:5d:83:71:10)
Internet Protocol Version 4, Src: 172.22.195.178, Dst: 172.22.192.1
User Datagram Protocol, Src Port: 50910, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
807	6.060987176	172.22.195.178	172.22.192.1	DNS	78	Standard query 0x869d AAAA g.root-servers.net

Frame 807: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface eth0, id 0
Ethernet II, Src: Microsof_f8:d0:11 (00:15:5d:f8:d0:11), Dst: Microsof_83:71:10 (00:15:5d:83:71:10)
Internet Protocol Version 4, Src: 172.22.195.178, Dst: 172.22.192.1
User Datagram Protocol, Src Port: 50910, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
808	6.065942871	172.22.192.1	172.22.195.178	DNS	612	Standard query response 0xdc9c A g.root-servers.net A 192.112.36.4 A 198.41.0.4 A 198.97.190.53 A 192.33.4.12 A 192.5.5.241 A 199.9.14.201 A 192.58.128.30 A 193.0.14.129 A 199.7.83.42 A 202.12.27.33 A 192.36.148.17 A 192.203.230.10 A 199.7.91.13 AAAA 2001:503:ba3e::2:30 AAAA 2001:500:1::53

Frame 808: 612 bytes on wire (4896 bits), 612 bytes captured (4896 bits) on interface eth0, id 0
Ethernet II, Src: Microsof_83:71:10 (00:15:5d:83:71:10), Dst: Microsof_f8:d0:11 (00:15:5d:f8:d0:11)
Internet Protocol Version 4, Src: 172.22.192.1, Dst: 172.22.195.178
User Datagram Protocol, Src Port: 53, Dst Port: 50910
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
809	6.066166363	172.22.192.1	172.22.195.178	DNS	124	Standard query response 0x869d AAAA g.root-servers.net AAAA 2001:500:12::d0d

Frame 809: 124 bytes on wire (992 bits), 124 bytes captured (992 bits) on interface eth0, id 0
Ethernet II, Src: Microsof_83:71:10 (00:15:5d:83:71:10), Dst: Microsof_f8:d0:11 (00:15:5d:f8:d0:11)
Internet Protocol Version 4, Src: 172.22.192.1, Dst: 172.22.195.178
User Datagram Protocol, Src Port: 53, Dst Port: 50910
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
810	6.066334311	172.22.195.178	172.22.192.1	DNS	78	Standard query 0x18d5 A h.root-servers.net
Frame 810: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface eth0, id 0						
Ethernet II, Src: Microsof_f8:d0:11 (00:15:5d:f8:d0:11), Dst: Microsof_83:71:10 (00:15:5d:83:71:10)						
Internet Protocol Version 4, Src: 172.22.195.178, Dst: 172.22.192.1						
User Datagram Protocol, Src Port: 49034, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
811	6.066336471	172.22.195.178	172.22.192.1	DNS	78	Standard query 0x2bd2 AAAA h.root-servers.net
Frame 811: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface eth0, id 0						
Ethernet II, Src: Microsof_f8:d0:11 (00:15:5d:f8:d0:11), Dst: Microsof_83:71:10 (00:15:5d:83:71:10)						
Internet Protocol Version 4, Src: 172.22.195.178, Dst: 172.22.192.1						
User Datagram Protocol, Src Port: 49034, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
812	6.066801415	172.22.192.1	172.22.195.178	DNS	612	Standard query response 0x18d5 A h.root-servers.net A 198.97.190.53 A 198.41.0.4 A 192.33.4.12 A 192.112.36.4 A 192.5.5.241 A 199.9.14.201 A 192.58.128.30 A 193.0.14.129 A 199.7.83.42 A 202.12.27.33 A 192.36.148.17 A 192.203.230.10 A 199.7.91.13 AAAA 2001:503:ba3e::2:30 AAAA 2001:500:1::53
Frame 812: 612 bytes on wire (4896 bits), 612 bytes captured (4896 bits) on interface eth0, id 0						
Ethernet II, Src: Microsof_83:71:10 (00:15:5d:83:71:10), Dst: Microsof_f8:d0:11 (00:15:5d:f8:d0:11)						
Internet Protocol Version 4, Src: 172.22.192.1, Dst: 172.22.195.178						
User Datagram Protocol, Src Port: 53, Dst Port: 49034						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
813	6.066920018	172.22.192.1	172.22.195.178	DNS	124	Standard query response 0x2bd2 AAAA h.root-servers.net AAAA 2001:500:1::53
Frame 813: 124 bytes on wire (992 bits), 124 bytes captured (992 bits) on interface eth0, id 0						
Ethernet II, Src: Microsof_83:71:10 (00:15:5d:83:71:10), Dst: Microsof_f8:d0:11 (00:15:5d:f8:d0:11)						
Internet Protocol Version 4, Src: 172.22.192.1, Dst: 172.22.195.178						
User Datagram Protocol, Src Port: 53, Dst Port: 49034						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
814	6.067049458	172.22.195.178	172.22.192.1	DNS	78	Standard query 0xd7ce A a.root-servers.net
Frame 814: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface eth0, id 0						
Ethernet II, Src: Microsof_f8:d0:11 (00:15:5d:f8:d0:11), Dst: Microsof_83:71:10 (00:15:5d:83:71:10)						
Internet Protocol Version 4, Src: 172.22.195.178, Dst: 172.22.192.1						
User Datagram Protocol, Src Port: 50980, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
815	6.067051509	172.22.195.178	172.22.192.1	DNS	78	Standard query 0x29ce AAAA a.root-servers.net
Frame 815: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface eth0, id 0						
Ethernet II, Src: Microsof_f8:d0:11 (00:15:5d:f8:d0:11), Dst: Microsof_83:71:10 (00:15:5d:83:71:10)						
Internet Protocol Version 4, Src: 172.22.195.178, Dst: 172.22.192.1						
User Datagram Protocol, Src Port: 50980, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
816	6.067447024	172.22.192.1	172.22.195.178	DNS	612	Standard query response 0xd7ce A a.root-servers.net A 198.41.0.4 A 198.97.190.53 A 192.33.4.12 A 192.112.36.4 A 192.5.5.241 A 199.9.14.201 A 192.58.128.30 A 193.0.14.129 A 199.7.83.42 A 202.12.27.33 A 192.36.148.17 A 192.203.230.10 A 199.7.91.13 AAAA 2001:503:ba3e::2:30 AAAA 2001:500:1::53
Frame 816: 612 bytes on wire (4896 bits), 612 bytes captured (4896 bits) on interface eth0, id 0						
Ethernet II, Src: Microsof_83:71:10 (00:15:5d:83:71:10), Dst: Microsof_f8:d0:11 (00:15:5d:f8:d0:11)						
Internet Protocol Version 4, Src: 172.22.192.1, Dst: 172.22.195.178						
User Datagram Protocol, Src Port: 53, Dst Port: 50980						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
817	6.067595859	172.22.192.1	172.22.195.178	DNS	124	Standard query response 0x29ce AAAA a.root-servers.net AAAA 2001:503:ba3e::2:30
Frame 817: 124 bytes on wire (992 bits), 124 bytes captured (992 bits) on interface eth0, id 0						
Ethernet II, Src: Microsof_83:71:10 (00:15:5d:83:71:10), Dst: Microsof_f8:d0:11 (00:15:5d:f8:d0:11)						
Internet Protocol Version 4, Src: 172.22.192.1, Dst: 172.22.195.178						
User Datagram Protocol, Src Port: 53, Dst Port: 50980						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
818	6.067683937	172.22.195.178	172.22.192.1	DNS	78	Standard query 0x38c1 A i.root-servers.net
Frame 818: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface eth0, id 0						
Ethernet II, Src: Microsof_f8:d0:11 (00:15:5d:f8:d0:11), Dst: Microsof_83:71:10 (00:15:5d:83:71:10)						
Internet Protocol Version 4, Src: 172.22.195.178, Dst: 172.22.192.1						
User Datagram Protocol, Src Port: 57547, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
819	6.067685561	172.22.195.178	172.22.192.1	DNS	78	Standard query 0x8ec0 AAAA i.root-servers.net
Frame 819: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface eth0, id 0						
Ethernet II, Src: Microsof_f8:d0:11 (00:15:5d:f8:d0:11), Dst: Microsof_83:71:10 (00:15:5d:83:71:10)						
Internet Protocol Version 4, Src: 172.22.195.178, Dst: 172.22.192.1						
User Datagram Protocol, Src Port: 57547, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info

820 6.073074069 172.22.192.1 172.22.195.178 DNS 612 Standard query response 0x38c1 A i.root-servers.net A 192.36.148.17 A 198.41.0.4 A 198.97.190.53 A 192.33.4.12 A 192.112.36.4 A 192.5.5.241 A 199.9.14.201 A 192.58.128.30 A 193.0.14.129 A 199.7.83.42 A 202.12.27.33 A 192.203.230.10 A 199.7.91.13 AAAA 2001:503:ba3e::2:30 AAAA 2001:500:1::53

Frame 820: 612 bytes on wire (4896 bits), 612 bytes captured (4896 bits) on interface eth0, id 0
Ethernet II, Src: Microsof_83:71:10 (00:15:5d:83:71:10), Dst: Microsof_f8:d0:11 (00:15:5d:f8:d0:11)
Internet Protocol Version 4, Src: 172.22.192.1, Dst: 172.22.195.178
User Datagram Protocol, Src Port: 53, Dst Port: 57547
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
821	6.073216164	172.22.192.1	172.22.195.178	DNS	124	Standard query response 0x8ec0 AAAA i.root-servers.net AAAA 2001:7fe::53

Frame 821: 124 bytes on wire (992 bits), 124 bytes captured (992 bits) on interface eth0, id 0
Ethernet II, Src: Microsof_83:71:10 (00:15:5d:83:71:10), Dst: Microsof_f8:d0:11 (00:15:5d:f8:d0:11)
Internet Protocol Version 4, Src: 172.22.192.1, Dst: 172.22.195.178
User Datagram Protocol, Src Port: 53, Dst Port: 57547
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
822	6.073409696	172.22.195.178	172.22.192.1	DNS	78	Standard query 0x9e7a A j.root-servers.net

Frame 822: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface eth0, id 0
Ethernet II, Src: Microsof_f8:d0:11 (00:15:5d:f8:d0:11), Dst: Microsof_83:71:10 (00:15:5d:83:71:10)
Internet Protocol Version 4, Src: 172.22.195.178, Dst: 172.22.192.1
User Datagram Protocol, Src Port: 38480, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
823	6.073411584	172.22.195.178	172.22.192.1	DNS	78	Standard query 0x9e7b AAAA j.root-servers.net

Frame 823: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface eth0, id 0
Ethernet II, Src: Microsof_f8:d0:11 (00:15:5d:f8:d0:11), Dst: Microsof_83:71:10 (00:15:5d:83:71:10)
Internet Protocol Version 4, Src: 172.22.195.178, Dst: 172.22.192.1
User Datagram Protocol, Src Port: 38480, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
824	6.078967184	172.22.192.1	172.22.195.178	DNS	612	Standard query response 0x9e7a A j.root-servers.net A 192.58.128.30 A 198.41.0.4 A 198.97.190.53 A 192.33.4.12 A 192.112.36.4 A 192.5.5.241 A 199.9.14.201 A 193.0.14.129 A 199.7.83.42 A 202.12.27.33 A 192.36.148.17 A 192.203.230.10 A 199.7.91.13 AAAA 2001:503:ba3e::2:30 AAAA 2001:500:1::53

Frame 824: 612 bytes on wire (4896 bits), 612 bytes captured (4896 bits) on interface eth0, id 0
Ethernet II, Src: Microsof_83:71:10 (00:15:5d:83:71:10), Dst: Microsof_f8:d0:11 (00:15:5d:f8:d0:11)
Internet Protocol Version 4, Src: 172.22.192.1, Dst: 172.22.195.178
User Datagram Protocol, Src Port: 53, Dst Port: 38480
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
825	6.079198033	172.22.192.1	172.22.195.178	DNS	124	Standard query response 0x9e7b AAAA j.root-servers.net AAAA 2001:503:c27::2:30

Frame 825: 124 bytes on wire (992 bits), 124 bytes captured (992 bits) on interface eth0, id 0
Ethernet II, Src: Microsof_83:71:10 (00:15:5d:83:71:10), Dst: Microsof_f8:d0:11 (00:15:5d:f8:d0:11)
Internet Protocol Version 4, Src: 172.22.192.1, Dst: 172.22.195.178
User Datagram Protocol, Src Port: 53, Dst Port: 38480
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
826	6.079357191	172.22.195.178	172.22.192.1	DNS	78	Standard query 0xc855 A k.root-servers.net

Frame 826: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface eth0, id 0
Ethernet II, Src: Microsof_f8:d0:11 (00:15:5d:f8:d0:11), Dst: Microsof_83:71:10 (00:15:5d:83:71:10)
Internet Protocol Version 4, Src: 172.22.195.178, Dst: 172.22.192.1
User Datagram Protocol, Src Port: 57653, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
827	6.079359846	172.22.195.178	172.22.192.1	DNS	78	Standard query 0xe054 AAAA k.root-servers.net

Frame 827: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface eth0, id 0
Ethernet II, Src: Microsof_f8:d0:11 (00:15:5d:f8:d0:11), Dst: Microsof_83:71:10 (00:15:5d:83:71:10)
Internet Protocol Version 4, Src: 172.22.195.178, Dst: 172.22.192.1
User Datagram Protocol, Src Port: 57653, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
828	6.079811276	172.22.192.1	172.22.195.178	DNS	612	Standard query response 0xc855 A k.root-servers.net A 193.0.14.129 A 198.41.0.4 A 198.97.190.53 A 192.33.4.12 A 192.112.36.4 A 192.5.5.241 A 199.9.14.201 A 192.58.128.30 A 199.7.83.42 A 202.12.27.33 A 192.36.148.17 A 192.203.230.10 A 199.7.91.13 AAAA 2001:503:ba3e::2:30 AAAA 2001:500:1::53

Frame 828: 612 bytes on wire (4896 bits), 612 bytes captured (4896 bits) on interface eth0, id 0
Ethernet II, Src: Microsof_83:71:10 (00:15:5d:83:71:10), Dst: Microsof_f8:d0:11 (00:15:5d:f8:d0:11)
Internet Protocol Version 4, Src: 172.22.192.1, Dst: 172.22.195.178
User Datagram Protocol, Src Port: 53, Dst Port: 57653
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
829	6.079977373	172.22.192.1	172.22.195.178	DNS	124	Standard query response 0xe054 AAAA k.root-servers.net AAAA 2001:7fd::1

Frame 829: 124 bytes on wire (992 bits), 124 bytes captured (992 bits) on interface eth0, id 0
Ethernet II, Src: Microsof_83:71:10 (00:15:5d:83:71:10), Dst: Microsof_f8:d0:11 (00:15:5d:f8:d0:11)
Internet Protocol Version 4, Src: 172.22.192.1, Dst: 172.22.195.178
User Datagram Protocol, Src Port: 53, Dst Port: 57653
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
840	6.099236690	172.22.195.178	172.22.192.1	DNS	68	Standard query 0xc93b A b.dns.ar
Frame 840: 68 bytes on wire (544 bits), 68 bytes captured (544 bits) on interface eth0, id 0						
Ethernet II, Src: Microsof_f8:d0:11 (00:15:5d:f8:d0:11), Dst: Microsof_83:71:10 (00:15:5d:83:71:10)						
Internet Protocol Version 4, Src: 172.22.195.178, Dst: 172.22.192.1						
User Datagram Protocol, Src Port: 38246, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
841	6.099238620	172.22.195.178	172.22.192.1	DNS	68	Standard query 0xe524 AAAA b.dns.ar
Frame 841: 68 bytes on wire (544 bits), 68 bytes captured (544 bits) on interface eth0, id 0						
Ethernet II, Src: Microsof_f8:d0:11 (00:15:5d:f8:d0:11), Dst: Microsof_83:71:10 (00:15:5d:83:71:10)						
Internet Protocol Version 4, Src: 172.22.195.178, Dst: 172.22.192.1						
User Datagram Protocol, Src Port: 38246, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
842	6.099738097	172.22.192.1	172.22.195.178	DNS	522	Standard query response 0xc93b A b.dns.ar A 200.108.147.50 A 200.108.145.50 A 200.108.148.50 A 192.140.126.50 A 170.238.66.50 A 130.59.31.20 A 193.0.9.59 AAAA 2801:140::10 AAAA 2801:140:11::50 AAAA 2801:140:10::10 AAAA 2801:140:dddd::50 AAAA 2801:140:eeee::50 AAAA 2001:620:0:ff::20 AAAA 2001:67c:e0::59
Frame 842: 522 bytes on wire (4176 bits), 522 bytes captured (4176 bits) on interface eth0, id 0						
Ethernet II, Src: Microsof_83:71:10 (00:15:5d:83:71:10), Dst: Microsof_f8:d0:11 (00:15:5d:f8:d0:11)						
Internet Protocol Version 4, Src: 172.22.192.1, Dst: 172.22.195.178						
User Datagram Protocol, Src Port: 53, Dst Port: 38246						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
843	6.099864804	172.22.192.1	172.22.195.178	DNS	104	Standard query response 0xe524 AAAA b.dns.ar AAAA 2801:140:11::50
Frame 843: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface eth0, id 0						
Ethernet II, Src: Microsof_83:71:10 (00:15:5d:83:71:10), Dst: Microsof_f8:d0:11 (00:15:5d:f8:d0:11)						
Internet Protocol Version 4, Src: 172.22.192.1, Dst: 172.22.195.178						
User Datagram Protocol, Src Port: 53, Dst Port: 38246						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
844	6.100023860	172.22.195.178	172.22.192.1	DNS	68	Standard query 0x7f26 A c.dns.ar
Frame 844: 68 bytes on wire (544 bits), 68 bytes captured (544 bits) on interface eth0, id 0						
Ethernet II, Src: Microsof_f8:d0:11 (00:15:5d:f8:d0:11), Dst: Microsof_83:71:10 (00:15:5d:83:71:10)						
Internet Protocol Version 4, Src: 172.22.195.178, Dst: 172.22.192.1						
User Datagram Protocol, Src Port: 40854, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
845	6.100025925	172.22.195.178	172.22.192.1	DNS	68	Standard query 0x7527 AAAA c.dns.ar
Frame 845: 68 bytes on wire (544 bits), 68 bytes captured (544 bits) on interface eth0, id 0						
Ethernet II, Src: Microsof_f8:d0:11 (00:15:5d:f8:d0:11), Dst: Microsof_83:71:10 (00:15:5d:83:71:10)						
Internet Protocol Version 4, Src: 172.22.195.178, Dst: 172.22.192.1						
User Datagram Protocol, Src Port: 40854, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
846	6.100456323	172.22.192.1	172.22.195.178	DNS	522	Standard query response 0x7f26 A c.dns.ar A 200.108.148.50 A 200.108.145.50 A 200.108.147.50 A 192.140.126.50 A 170.238.66.50 A 130.59.31.20 A 193.0.9.59 AAAA 2801:140::10 AAAA 2801:140:11::50 AAAA 2801:140:10::10 AAAA 2801:140:dddd::50 AAAA 2801:140:eeee::50 AAAA 2001:620:0:ff::20 AAAA 2001:67c:e0::59
Frame 846: 522 bytes on wire (4176 bits), 522 bytes captured (4176 bits) on interface eth0, id 0						
Ethernet II, Src: Microsof_83:71:10 (00:15:5d:83:71:10), Dst: Microsof_f8:d0:11 (00:15:5d:f8:d0:11)						
Internet Protocol Version 4, Src: 172.22.192.1, Dst: 172.22.195.178						
User Datagram Protocol, Src Port: 53, Dst Port: 40854						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
847	6.100654181	172.22.192.1	172.22.195.178	DNS	104	Standard query response 0x7527 AAAA c.dns.ar AAAA 2801:140:10::10
Frame 847: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface eth0, id 0						
Ethernet II, Src: Microsof_83:71:10 (00:15:5d:83:71:10), Dst: Microsof_f8:d0:11 (00:15:5d:f8:d0:11)						
Internet Protocol Version 4, Src: 172.22.192.1, Dst: 172.22.195.178						
User Datagram Protocol, Src Port: 53, Dst Port: 40854						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
848	6.100789943	172.22.195.178	172.22.192.1	DNS	68	Standard query 0xb09f A d.dns.ar
Frame 848: 68 bytes on wire (544 bits), 68 bytes captured (544 bits) on interface eth0, id 0						
Ethernet II, Src: Microsof_f8:d0:11 (00:15:5d:f8:d0:11), Dst: Microsof_83:71:10 (00:15:5d:83:71:10)						
Internet Protocol Version 4, Src: 172.22.195.178, Dst: 172.22.192.1						
User Datagram Protocol, Src Port: 43637, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
849	6.100791840	172.22.195.178	172.22.192.1	DNS	68	Standard query 0x8d98 AAAA d.dns.ar
Frame 849: 68 bytes on wire (544 bits), 68 bytes captured (544 bits) on interface eth0, id 0						
Ethernet II, Src: Microsof_f8:d0:11 (00:15:5d:f8:d0:11), Dst: Microsof_83:71:10 (00:15:5d:83:71:10)						
Internet Protocol Version 4, Src: 172.22.195.178, Dst: 172.22.192.1						
User Datagram Protocol, Src Port: 43637, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
850	6.101201183	172.22.192.1	172.22.195.178	DNS	522	Standard query response 0xb09f A d.dns.ar A 192.140.126.50 A 200.108.145.50 A 200.108.147.50 A 200.108.148.50 A 170.238.66.50 A 130.59.31.20 A 193.0.9.59 AAAA 2801:140::10 AAAA 2801:140:11::50 AAAA 2801:140:10::10 AAAA 2801:140:dddd::50 AAAA 2801:140:eeee::50 AAAA 2001:620:0:ff::20 AAAA 2001:67c:e0::59

Frame 850: 522 bytes on wire (4176 bits), 522 bytes captured (4176 bits) on interface eth0, id 0
Ethernet II, Src: Microsof_83:71:10 (00:15:5d:83:71:10), Dst: Microsof_f8:d0:11 (00:15:5d:f8:d0:11)
Internet Protocol Version 4, Src: 172.22.192.1, Dst: 172.22.195.178
User Datagram Protocol, Src Port: 53, Dst Port: 43637

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
851	6.101419071	172.22.192.1	172.22.195.178	DNS	104	Standard query response 0x8d98 AAAA d.dns.ar
AAAA 2801:140:dddd::50						

Frame 851: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface eth0, id 0
Ethernet II, Src: Microsof_83:71:10 (00:15:5d:83:71:10), Dst: Microsof_f8:d0:11 (00:15:5d:f8:d0:11)
Internet Protocol Version 4, Src: 172.22.192.1, Dst: 172.22.195.178
User Datagram Protocol, Src Port: 53, Dst Port: 43637

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
852	6.101586756	172.22.195.178	172.22.192.1	DNS	68	Standard query 0xccba A e.dns.ar

Frame 852: 68 bytes on wire (544 bits), 68 bytes captured (544 bits) on interface eth0, id 0
Ethernet II, Src: Microsof_f8:d0:11 (00:15:5d:f8:d0:11), Dst: Microsof_83:71:10 (00:15:5d:83:71:10)
Internet Protocol Version 4, Src: 172.22.195.178, Dst: 172.22.192.1
User Datagram Protocol, Src Port: 41886, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
853	6.101588885	172.22.195.178	172.22.192.1	DNS	68	Standard query 0xddbb AAAA e.dns.ar

Frame 853: 68 bytes on wire (544 bits), 68 bytes captured (544 bits) on interface eth0, id 0
Ethernet II, Src: Microsof_f8:d0:11 (00:15:5d:f8:d0:11), Dst: Microsof_83:71:10 (00:15:5d:83:71:10)
Internet Protocol Version 4, Src: 172.22.195.178, Dst: 172.22.192.1
User Datagram Protocol, Src Port: 41886, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
854	6.102001883	172.22.192.1	172.22.195.178	DNS	522	Standard query response 0xccba A e.dns.ar A 170.238.66.50 A 200.108.145.50 A 200.108.147.50 A 200.108.148.50 A 192.140.126.50 A 130.59.31.20 A 193.0.9.59 AAAA 2801:140::10 AAAA 2801:140:11::50 AAAA 2801:140:10::10 AAAA 2801:140:dddd::50 AAAA 2801:140:eeee::50 AAAA 2001:620:0:ff::20 AAAA 2001:67c:e0::59

Frame 854: 522 bytes on wire (4176 bits), 522 bytes captured (4176 bits) on interface eth0, id 0
Ethernet II, Src: Microsof_83:71:10 (00:15:5d:83:71:10), Dst: Microsof_f8:d0:11 (00:15:5d:f8:d0:11)
Internet Protocol Version 4, Src: 172.22.192.1, Dst: 172.22.195.178
User Datagram Protocol, Src Port: 53, Dst Port: 41886

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
855	6.102181895	172.22.192.1	172.22.195.178	DNS	104	Standard query response 0xddbb AAAA e.dns.ar
AAAA 2801:140:eeee::50						

Frame 855: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface eth0, id 0
Ethernet II, Src: Microsof_83:71:10 (00:15:5d:83:71:10), Dst: Microsof_f8:d0:11 (00:15:5d:f8:d0:11)
Internet Protocol Version 4, Src: 172.22.192.1, Dst: 172.22.195.178
User Datagram Protocol, Src Port: 53, Dst Port: 41886

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
856	6.102321142	172.22.195.178	172.22.192.1	DNS	68	Standard query 0xcb6b A f.dns.ar

Frame 856: 68 bytes on wire (544 bits), 68 bytes captured (544 bits) on interface eth0, id 0
Ethernet II, Src: Microsof_f8:d0:11 (00:15:5d:f8:d0:11), Dst: Microsof_83:71:10 (00:15:5d:83:71:10)
Internet Protocol Version 4, Src: 172.22.195.178, Dst: 172.22.192.1
User Datagram Protocol, Src Port: 33359, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
857	6.102323078	172.22.195.178	172.22.192.1	DNS	68	Standard query 0xcf6a AAAA f.dns.ar

Frame 857: 68 bytes on wire (544 bits), 68 bytes captured (544 bits) on interface eth0, id 0
Ethernet II, Src: Microsof_f8:d0:11 (00:15:5d:f8:d0:11), Dst: Microsof_83:71:10 (00:15:5d:83:71:10)
Internet Protocol Version 4, Src: 172.22.195.178, Dst: 172.22.192.1
User Datagram Protocol, Src Port: 33359, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
858	6.102761210	172.22.192.1	172.22.195.178	DNS	522	Standard query response 0xcb6b A f.dns.ar A 130.59.31.20 A 200.108.145.50 A 200.108.147.50 A 200.108.148.50 A 192.140.126.50 A 170.238.66.50 A 193.0.9.59 AAAA 2801:140::10 AAAA 2801:140:11::50 AAAA 2801:140:10::10 AAAA 2801:140:dddd::50 AAAA 2801:140:eeee::50 AAAA 2001:620:0:ff::20 AAAA 2001:67c:e0::59

Frame 858: 522 bytes on wire (4176 bits), 522 bytes captured (4176 bits) on interface eth0, id 0
Ethernet II, Src: Microsof_83:71:10 (00:15:5d:83:71:10), Dst: Microsof_f8:d0:11 (00:15:5d:f8:d0:11)
Internet Protocol Version 4, Src: 172.22.192.1, Dst: 172.22.195.178
User Datagram Protocol, Src Port: 53, Dst Port: 33359

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
859	6.102957741	172.22.192.1	172.22.195.178	DNS	104	Standard query response 0xcf6a AAAA f.dns.ar
AAAA 2001:620:0:ff::20						

Frame 859: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface eth0, id 0
Ethernet II, Src: Microsof_83:71:10 (00:15:5d:83:71:10), Dst: Microsof_f8:d0:11 (00:15:5d:f8:d0:11)
Internet Protocol Version 4, Src: 172.22.192.1, Dst: 172.22.195.178
User Datagram Protocol, Src Port: 53, Dst Port: 33359

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
860	6.103100803	172.22.195.178	172.22.192.1	DNS	85	Standard query 0x877a A ar.cctld.authdns.ripe.net

Frame 860: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface eth0, id 0
Ethernet II, Src: Microsof_f8:d0:11 (00:15:5d:f8:d0:11), Dst: Microsof_83:71:10 (00:15:5d:83:71:10)
Internet Protocol Version 4, Src: 172.22.195.178, Dst: 172.22.192.1

User Datagram Protocol, Src Port: 56242, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
861	6.103102939	172.22.195.178	172.22.192.1	DNS	85	Standard query 0xc279 AAAA ar.cctld.authdns.ripe.net

Frame 861: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface eth0, id 0

Ethernet II, Src: Microsof_f8:d0:11 (00:15:5d:f8:d0:11), Dst: Microsof_83:71:10 (00:15:5d:83:71:10)

Internet Protocol Version 4, Src: 172.22.195.178, Dst: 172.22.192.1

User Datagram Protocol, Src Port: 56242, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
862	6.103579125	172.22.192.1	172.22.195.178	DNS	502	Standard query response 0x877a A ar.cctld.authdns.ripe.net A 193.0.9.59 A 202.12.31.53 A 204.61.216.100 A 193.0.9.7 A 200.3.13.14 A 199.253.249.53 AAAA 2001:dd8:12::53 AAAA 2001:500:14:6100:ad::1 AAAA 2001:67c:e0::7 AAAA 2001:13c7:7002:3000::14 AAAA 2620:38:2000::53

Frame 862: 502 bytes on wire (4016 bits), 502 bytes captured (4016 bits) on interface eth0, id 0

Ethernet II, Src: Microsof_83:71:10 (00:15:5d:83:71:10), Dst: Microsof_f8:d0:11 (00:15:5d:f8:d0:11)

Internet Protocol Version 4, Src: 172.22.192.1, Dst: 172.22.195.178

User Datagram Protocol, Src Port: 53, Dst Port: 56242

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
863	6.103699196	172.22.192.1	172.22.195.178	DNS	138	Standard query response 0xc279 AAAA ar.cctld.authdns.ripe.net AAAA 2001:67c:e0::59

Frame 863: 138 bytes on wire (1104 bits), 138 bytes captured (1104 bits) on interface eth0, id 0

Ethernet II, Src: Microsof_83:71:10 (00:15:5d:83:71:10), Dst: Microsof_f8:d0:11 (00:15:5d:f8:d0:11)

Internet Protocol Version 4, Src: 172.22.192.1, Dst: 172.22.195.178

User Datagram Protocol, Src Port: 53, Dst Port: 56242

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1094	7.094664728	172.22.195.178	200.108.148.50	DNS	89	Standard query 0xd3bb A nic.ar OPT

Frame 1094: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface eth0, id 0

Ethernet II, Src: Microsof_f8:d0:11 (00:15:5d:f8:d0:11), Dst: Microsof_83:71:10 (00:15:5d:83:71:10)

Internet Protocol Version 4, Src: 172.22.195.178, Dst: 200.108.148.50

User Datagram Protocol, Src Port: 42056, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1095	7.154843103	200.108.148.50	172.22.195.178	DNS	630	Standard query response 0xd3bb A nic.ar NS ns5.rdns.ar NS ns2.rdns.ar NS ns1.rdns.ar NS ns6.rdns.ar DS RRSIG A 200.108.149.29 A 200.108.149.28 A 200.108.145.27 A 200.108.145.28 AAAA 2801:140:3::12 AAAA 2801:140:3::11 OPT

Frame 1095: 630 bytes on wire (5040 bits), 630 bytes captured (5040 bits) on interface eth0, id 0

Ethernet II, Src: Microsof_83:71:10 (00:15:5d:83:71:10), Dst: Microsof_f8:d0:11 (00:15:5d:f8:d0:11)

Internet Protocol Version 4, Src: 200.108.148.50, Dst: 172.22.195.178

User Datagram Protocol, Src Port: 53, Dst Port: 42056

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1096	7.158430062	172.22.195.178	172.22.192.1	DNS	71	Standard query 0xb81e A ns5.rdns.ar

Frame 1096: 71 bytes on wire (568 bits), 71 bytes captured (568 bits) on interface eth0, id 0

Ethernet II, Src: Microsof_f8:d0:11 (00:15:5d:f8:d0:11), Dst: Microsof_83:71:10 (00:15:5d:83:71:10)

Internet Protocol Version 4, Src: 172.22.195.178, Dst: 172.22.192.1

User Datagram Protocol, Src Port: 44586, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1097	7.158442581	172.22.195.178	172.22.192.1	DNS	71	Standard query 0x4501 AAAA ns5.rdns.ar

Frame 1097: 71 bytes on wire (568 bits), 71 bytes captured (568 bits) on interface eth0, id 0

Ethernet II, Src: Microsof_f8:d0:11 (00:15:5d:f8:d0:11), Dst: Microsof_83:71:10 (00:15:5d:83:71:10)

Internet Protocol Version 4, Src: 172.22.195.178, Dst: 172.22.192.1

User Datagram Protocol, Src Port: 44586, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1098	7.160075786	172.22.192.1	172.22.195.178	DNS	179	Standard query response 0xb81e A ns5.rdns.ar A 200.108.149.28 A 200.108.145.28 A 200.108.145.27 A 200.108.149.29

Frame 1098: 179 bytes on wire (1432 bits), 179 bytes captured (1432 bits) on interface eth0, id 0

Ethernet II, Src: Microsof_83:71:10 (00:15:5d:83:71:10), Dst: Microsof_f8:d0:11 (00:15:5d:f8:d0:11)

Internet Protocol Version 4, Src: 172.22.192.1, Dst: 172.22.195.178

User Datagram Protocol, Src Port: 53, Dst Port: 44586

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1099	7.163698230	172.22.192.1	172.22.195.178	DNS	71	Standard query response 0x4501 AAAA ns5.rdns.ar

Frame 1099: 71 bytes on wire (568 bits), 71 bytes captured (568 bits) on interface eth0, id 0

Ethernet II, Src: Microsof_83:71:10 (00:15:5d:83:71:10), Dst: Microsof_f8:d0:11 (00:15:5d:f8:d0:11)

Internet Protocol Version 4, Src: 172.22.192.1, Dst: 172.22.195.178

User Datagram Protocol, Src Port: 53, Dst Port: 44586

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1100	7.164073012	172.22.195.178	172.22.192.1	DNS	71	Standard query 0xf706 A ns2.rdns.ar

Frame 1100: 71 bytes on wire (568 bits), 71 bytes captured (568 bits) on interface eth0, id 0

Ethernet II, Src: Microsof_f8:d0:11 (00:15:5d:f8:d0:11), Dst: Microsof_83:71:10 (00:15:5d:83:71:10)

Internet Protocol Version 4, Src: 172.22.195.178, Dst: 172.22.192.1

User Datagram Protocol, Src Port: 50011, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1101	7.164081708	172.22.195.178	172.22.192.1	DNS	71	Standard query 0xb83a AAAA ns2.rdns.ar

Frame 1101: 71 bytes on wire (568 bits), 71 bytes captured (568 bits) on interface eth0, id 0
Ethernet II, Src: Microsof_f8:d0:11 (00:15:5d:f8:d0:11), Dst: Microsof_83:71:10 (00:15:5d:83:71:10)
Internet Protocol Version 4, Src: 172.22.195.178, Dst: 172.22.192.1
User Datagram Protocol, Src Port: 50011, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1102	7.165275884	172.22.192.1	172.22.195.178	DNS	179	Standard query response 0xf706 A ns2.rdns.ar

A 200.108.145.27 A 200.108.149.29 A 200.108.145.28 A 200.108.149.28
Frame 1102: 179 bytes on wire (1432 bits), 179 bytes captured (1432 bits) on interface eth0, id 0
Ethernet II, Src: Microsof_83:71:10 (00:15:5d:83:71:10), Dst: Microsof_f8:d0:11 (00:15:5d:f8:d0:11)
Internet Protocol Version 4, Src: 172.22.192.1, Dst: 172.22.195.178
User Datagram Protocol, Src Port: 53, Dst Port: 50011
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1103	7.165915161	172.22.192.1	172.22.195.178	DNS	110	Standard query response 0xb83a AAAA ns2.rdns.ar AAAA 2801:140:3::12

Frame 1103: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface eth0, id 0
Ethernet II, Src: Microsof_83:71:10 (00:15:5d:83:71:10), Dst: Microsof_f8:d0:11 (00:15:5d:f8:d0:11)
Internet Protocol Version 4, Src: 172.22.192.1, Dst: 172.22.195.178
User Datagram Protocol, Src Port: 53, Dst Port: 50011
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1104	7.166273079	172.22.195.178	172.22.192.1	DNS	71	Standard query 0x5e88 A ns1.rdns.ar

Frame 1104: 71 bytes on wire (568 bits), 71 bytes captured (568 bits) on interface eth0, id 0
Ethernet II, Src: Microsof_f8:d0:11 (00:15:5d:f8:d0:11), Dst: Microsof_83:71:10 (00:15:5d:83:71:10)
Internet Protocol Version 4, Src: 172.22.195.178, Dst: 172.22.192.1
User Datagram Protocol, Src Port: 43243, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1105	7.166281504	172.22.195.178	172.22.192.1	DNS	71	Standard query 0x408c AAAA ns1.rdns.ar

Frame 1105: 71 bytes on wire (568 bits), 71 bytes captured (568 bits) on interface eth0, id 0
Ethernet II, Src: Microsof_f8:d0:11 (00:15:5d:f8:d0:11), Dst: Microsof_83:71:10 (00:15:5d:83:71:10)
Internet Protocol Version 4, Src: 172.22.195.178, Dst: 172.22.192.1
User Datagram Protocol, Src Port: 43243, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1106	7.167211345	172.22.192.1	172.22.195.178	DNS	179	Standard query response 0x5e88 A ns1.rdns.ar

A 200.108.145.28 A 200.108.145.27 A 200.108.149.29 A 200.108.149.28
Frame 1106: 179 bytes on wire (1432 bits), 179 bytes captured (1432 bits) on interface eth0, id 0
Ethernet II, Src: Microsof_83:71:10 (00:15:5d:83:71:10), Dst: Microsof_f8:d0:11 (00:15:5d:f8:d0:11)
Internet Protocol Version 4, Src: 172.22.192.1, Dst: 172.22.195.178
User Datagram Protocol, Src Port: 53, Dst Port: 43243
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1107	7.167717683	172.22.192.1	172.22.195.178	DNS	110	Standard query response 0x408c AAAA ns1.rdns.ar AAAA 2801:140:3::11

Frame 1107: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface eth0, id 0
Ethernet II, Src: Microsof_83:71:10 (00:15:5d:83:71:10), Dst: Microsof_f8:d0:11 (00:15:5d:f8:d0:11)
Internet Protocol Version 4, Src: 172.22.192.1, Dst: 172.22.195.178
User Datagram Protocol, Src Port: 53, Dst Port: 43243
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1108	7.168015583	172.22.195.178	172.22.192.1	DNS	71	Standard query 0xb50b A ns6.rdns.ar

Frame 1108: 71 bytes on wire (568 bits), 71 bytes captured (568 bits) on interface eth0, id 0
Ethernet II, Src: Microsof_f8:d0:11 (00:15:5d:f8:d0:11), Dst: Microsof_83:71:10 (00:15:5d:83:71:10)
Internet Protocol Version 4, Src: 172.22.195.178, Dst: 172.22.192.1
User Datagram Protocol, Src Port: 53017, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1109	7.168022780	172.22.195.178	172.22.192.1	DNS	71	Standard query 0x9404 AAAA ns6.rdns.ar

Frame 1109: 71 bytes on wire (568 bits), 71 bytes captured (568 bits) on interface eth0, id 0
Ethernet II, Src: Microsof_f8:d0:11 (00:15:5d:f8:d0:11), Dst: Microsof_83:71:10 (00:15:5d:83:71:10)
Internet Protocol Version 4, Src: 172.22.195.178, Dst: 172.22.192.1
User Datagram Protocol, Src Port: 53017, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1110	7.168981501	172.22.192.1	172.22.195.178	DNS	179	Standard query response 0xb50b A ns6.rdns.ar

A 200.108.149.29 A 200.108.145.27 A 200.108.145.28 A 200.108.149.28
Frame 1110: 179 bytes on wire (1432 bits), 179 bytes captured (1432 bits) on interface eth0, id 0
Ethernet II, Src: Microsof_83:71:10 (00:15:5d:83:71:10), Dst: Microsof_f8:d0:11 (00:15:5d:f8:d0:11)
Internet Protocol Version 4, Src: 172.22.192.1, Dst: 172.22.195.178
User Datagram Protocol, Src Port: 53, Dst Port: 53017
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1111	7.171757742	172.22.192.1	172.22.195.178	DNS	71	Standard query response 0x9404 AAAA ns6.rdns.ar

Frame 1111: 71 bytes on wire (568 bits), 71 bytes captured (568 bits) on interface eth0, id 0
Ethernet II, Src: Microsof_83:71:10 (00:15:5d:83:71:10), Dst: Microsof_f8:d0:11 (00:15:5d:f8:d0:11)
Internet Protocol Version 4, Src: 172.22.192.1, Dst: 172.22.195.178
User Datagram Protocol, Src Port: 53, Dst Port: 53017
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
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1112 7.171757882 172.22.192.1 172.22.195.178 DNS 71 Standard query response 0x9404 AAAA ns6.rdns.ar

Frame 1112: 71 bytes on wire (568 bits), 71 bytes captured (568 bits) on interface eth0, id 0

Ethernet II, Src: Microsof_83:71:10 (00:15:5d:83:71:10), Dst: Microsof_f8:d0:11 (00:15:5d:f8:d0:11)

Internet Protocol Version 4, Src: 172.22.192.1, Dst: 172.22.195.178

User Datagram Protocol, Src Port: 53, Dst Port: 53017

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1113	7.172534910	172.22.195.178	200.108.145.27	DNS	105	Standard query 0xe417 A nic.ar OPT

Frame 1113: 105 bytes on wire (840 bits), 105 bytes captured (840 bits) on interface eth0, id 0

Ethernet II, Src: Microsof_f8:d0:11 (00:15:5d:f8:d0:11), Dst: Microsof_83:71:10 (00:15:5d:83:71:10)

Internet Protocol Version 4, Src: 172.22.195.178, Dst: 200.108.145.27

User Datagram Protocol, Src Port: 33757, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1114	7.177631089	200.108.145.27	172.22.195.178	DNS	431	Standard query response 0xe417 A nic.ar A 200.108.146.10 A 200.108.145.10 RRSIG OPT

Frame 1114: 431 bytes on wire (3448 bits), 431 bytes captured (3448 bits) on interface eth0, id 0

Ethernet II, Src: Microsof_83:71:10 (00:15:5d:83:71:10), Dst: Microsof_f8:d0:11 (00:15:5d:f8:d0:11)

Internet Protocol Version 4, Src: 200.108.145.27, Dst: 172.22.195.178

User Datagram Protocol, Src Port: 53, Dst Port: 33757

Domain Name System (response)