

No.	Time	Source	Destination	Protocol	Length	Info
1	0.000000000	127.0.0.1	127.0.0.1	TFTP	60	Read Request, File: ensea.png, Transfer type: octet

Frame 1: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface lo, id 0
 Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
 User Datagram Protocol, Src Port: 48529, Dst Port: 1069
 Trivial File Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
2	0.002254622	127.0.0.1	127.0.0.1	TFTP	558	Data Packet, Block: 1

Frame 2: 558 bytes on wire (4464 bits), 558 bytes captured (4464 bits) on interface lo, id 0
 Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
 User Datagram Protocol, Src Port: 42799, Dst Port: 48529
 Trivial File Transfer Protocol

Data (512 bytes)

0000	89 50 4e 47 0d 0a 1a 0a 00 00 00 0d 49 48 44 52	.PNG.....IHDR
0010	00 00 01 2c 00 00 01 56 08 03 00 00 01 93 1d 60	...,...V.....`
0020	76 00 00 00 09 70 48 59 73 00 00 0b 13 00 00 0b	v....pHys.....
0030	13 01 00 9a 9c 18 00 00 0a 4f 69 43 43 50 50 680iCCPPh
0040	6f 74 6f 73 68 6f 70 20 49 43 43 20 70 72 6f 66	otoshop ICC prof
0050	69 6c 65 00 00 78 da 9d 53 67 54 53 e9 16 3d f7	ile..x..SgTS..=.
0060	de f4 42 4b 88 80 94 4b 6f 52 15 08 20 52 42 8b	..BK...KoR.. RB.
0070	80 14 91 26 2a 21 09 10 4a 88 21 a1 d9 15 51 c1	...&*!..J.!...Q.
0080	11 45 45 04 1b c8 a0 88 03 8e 8e 80 8c 15 51 2c	.EE.....Q,
0090	0c 8a 0a d8 07 e4 21 a2 8e 83 a3 88 8a ca fb e1!.....
00a0	7b a3 6b d6 bc f7 e6 cd fe b5 d7 3e e7 ac f3 9d	{.k.....>....
00b0	b3 cf 07 c0 08 0c 96 48 33 51 35 80 0c a9 42 1eH3Q5...B.
00c0	11 e0 83 c7 c4 c6 e1 e4 2e 40 81 0a 24 70 00 10@..\$p..
00d0	08 b3 64 21 73 fd 23 01 00 f8 7e 3c 3c 2b 22 c0	..d!s.#...~<<+".
00e0	07 be 00 01 78 d3 0b 08 00 c0 4d 9b c0 30 1c 87x.....M..0..
00f0	ff 0f ea 42 99 5c 01 80 84 01 c0 74 91 38 4b 08	...B.\.....t.8K.
0100	80 14 00 40 7a 8e 42 a6 00 40 46 01 80 9d 98 26	...@z.B..@F....&
0110	53 00 a0 04 00 60 cb 63 62 e3 00 50 2d 00 60 27	S....`.cb..P-..`'
0120	7f e6 d3 00 80 9d f8 99 7b 01 00 5b 94 21 15 01{...[.!.!
0130	a0 91 00 20 13 65 88 44 00 68 3b 00 ac cf 56 8ae.D.h;...V.
0140	45 00 58 30 00 14 66 4b c4 39 00 d8 2d 00 30 49	E.X0..fK.9...- .0I
0150	57 66 48 00 b0 b7 00 c0 ce 10 0b b2 00 08 0c 00	WfH.....
0160	30 51 88 85 29 00 04 7b 00 60 c8 23 23 78 00 84	0Q..)..{.`.##x..
0170	99 00 14 46 f2 57 3c f1 2b ae 10 e7 2a 00 00 78	...F.W<+...*.x
0180	99 b2 3c b9 24 39 45 81 5b 08 2d 71 07 57 57 2e	..<.\$9E.[.-q.WW.
0190	1e 28 ce 49 17 2b 14 36 61 02 61 9a 40 2e c2 79	.(.I.+6a.a.@..y
01a0	99 19 32 81 34 0f e0 f3 cc 00 00 a0 91 15 11 e0	..2.4.....
01b0	83 f3 fd 78 ce 0e ae ce ce 36 8e b6 0e 5f 2d ea	...x.....6...._-.
01c0	bf 06 ff 22 62 62 e3 fe e5 cf ab 70 40 00 00 e1	... "bb.....p@...
01d0	74 7e d1 fe 2c 2f b3 1a 80 3b 06 80 6d fe a2 25	t~.../...;.m..%
01e0	ee 04 68 5e 0b a0 75 f7 8b 66 b2 0f 40 b5 00 a0	..h^..u..f..@...
01f0	e9 da 57 f3 70 f8 7e 3c 3c 45 a1 90 b9 d9 d9 e5	..W.p.~<<E.....

Data: 89504e470d0a1a0a0000000d494844520000012c00000015608030000001931d6076000000...

[Length: 512]

No.	Time	Source	Destination	Protocol	Length	Info
3	0.002475948	127.0.0.1	127.0.0.1	TFTP	46	Acknowledgement, Block: 1

Frame 3: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface lo, id 0
 Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
 User Datagram Protocol, Src Port: 48529, Dst Port: 42799
 Trivial File Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
4	0.002518371	127.0.0.1	127.0.0.1	TFTP	558	Data Packet, Block: 2

Frame 4: 558 bytes on wire (4464 bits), 558 bytes captured (4464 bits) on interface lo, id 0
 Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
 User Datagram Protocol, Src Port: 42799, Dst Port: 48529
 Trivial File Transfer Protocol

Data (512 bytes)

0000	e4 e4 d8 4a c4 42 5b 61 ca 57 7d fe 67 c2 5f c0	...J.B[a.W}.g._.
0010	57 fd 6c f9 7e 3c fc f7 f5 e0 be e2 24 81 32 5d	W.l.~<.....\$.2]
0020	81 47 04 f8 e0 c2 cc f4 4c a5 1c cf 92 09 84 62	.G.....L.....b
0030	dc e6 8f 47 fc b7 0b ff fc 1d d3 22 c4 49 62 b9	...G.....".Ib.
0040	58 2a 14 e3 51 12 71 8e 44 9a 8c f3 32 a5 22 89	X*..Q.q.D...2."
0050	42 92 29 c5 25 d2 ff 64 e2 df 2c fb 03 3e df 35	B.)%.d...>.5
0060	00 b0 6a 3e 01 7b 91 2d a8 5d 63 03 f6 4b 27 10	..j>.{.-.]c..K'.
0070	58 74 c0 e2 f7 00 00 f2 bb 6f c1 d4 28 08 03 80	Xt.....o..(...
0080	68 83 e1 cf 77 ff ef 3f fd 47 a0 25 00 80 66 49	h...w..?.G.%..fI
0090	92 71 00 00 5e 44 24 2e 54 ca b3 3f c7 08 00 00	.q..^D\$.T..?....

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00a0 44 a0 81 2a b0 41 1b f4 c1 18 2c c0 06 1c c1 05 D...*.A.....
00b0 dc c1 0b fc 60 36 84 42 24 c4 c2 42 10 42 0a 64 ....`6.B$.B.B.d
00c0 80 1c 72 60 29 ac 82 42 28 86 cd b0 1d 2a 60 2f ..r`)..B(....*/
00d0 d4 40 1d 34 c0 51 68 86 93 70 0e 2e c2 55 b8 0e .@.4.Qh..p...U..
00e0 3d 70 0f fa 61 08 9e c1 28 bc 81 09 04 41 c8 08 =p..a...(....A..
00f0 13 61 21 da 88 01 62 8a 58 23 8e 08 17 99 85 f8 .a!...b.X#.....
0100 21 c1 48 04 12 8b 24 20 c9 88 14 51 22 4b 91 35 !.H...$ ...Q"K.5
0110 48 31 52 8a 54 20 55 48 1d f2 3d 72 02 39 87 5c H1R.T UH..=r.9.\
0120 46 ba 91 3b c8 00 32 82 fc 86 bc 47 31 94 81 b2 F...;..2....G1...
0130 51 3d d4 0c b5 43 b9 a8 37 1a 84 46 a2 0b d0 64 Q=...C..7..F...d
0140 74 31 9a 8f 16 a0 9b d0 72 b4 1a 3d 8c 36 a1 e7 t1.....r...=.6..
0150 d0 ab 68 0f da 8f 3e 43 c7 30 c0 e8 18 07 33 c4 ..h...>C.0....3.
0160 6c 30 2e c6 c3 42 b1 38 2c 09 93 63 cb b1 22 ac l0...B.8,..c..".
0170 0c ab c6 1a b0 56 ac 03 bb 89 f5 63 cf b1 77 04 .....V.....c..w.
0180 12 81 45 c0 09 36 04 77 42 20 61 1e 41 48 58 4c ..E..6.wB a.AHXL
0190 58 4e d8 48 a8 20 1c 24 34 11 da 09 37 09 03 84 XN.H. .$.4...7...
01a0 51 c2 27 22 93 a8 4b b4 26 ba 11 f9 c4 18 62 32 Q.'"...K.&.....b2
01b0 31 87 58 48 2c 23 d6 12 8f 13 2f 10 7b 88 43 c4 1.XH,#..../.{.C.
01c0 37 24 12 89 43 32 27 b9 90 02 49 b1 a4 54 d2 12 7$.C2'...I..T..
01d0 d2 46 d2 6e 52 23 e9 2c a9 9b 34 48 1a 23 93 c9 .F.nR#,...4H.#..
01e0 da 64 6b b2 07 39 94 2c 20 2b c8 85 e4 9d e4 c3 .dk..9., +.....
01f0 e4 33 e4 1b e4 21 f2 5b 0a 9d 62 40 71 a4 f8 53 .3....!.[..b@q..S

```

Data: e4e4d84ac4425b61ca577dfe67c25fc057fd6cf97e3cfcf7f5e0bee22481325d814704f8...

[Length: 512]

No.	Time	Source	Destination	Protocol	Length	Info
5	1.003830529	127.0.0.1	127.0.0.1	TFTP	558	Data Packet, Block: 2

Frame 5: 558 bytes on wire (4464 bits), 558 bytes captured (4464 bits) on interface lo, id 0
 Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
 User Datagram Protocol, Src Port: 42799, Dst Port: 48529

Trivial File Transfer Protocol

Data (512 bytes)

```

0000 e4 e4 d8 4a c4 42 5b 61 ca 57 7d fe 67 c2 5f c0 ...J.B[a.W}.g._.
0010 57 fd 6c f9 7e 3c fc f7 f5 e0 be e2 24 81 32 5d W.l.~<.....$.2]
0020 81 47 04 f8 e0 c2 cc f4 4c a5 1c cf 92 09 84 62 .G.....L.....b
0030 dc e6 8f 47 fc b7 0b ff fc 1d d3 22 c4 49 62 b9 ...G.....".Ib.
0040 58 2a 14 e3 51 12 71 8e 44 9a 8c f3 32 a5 22 89 X*...Q.q.D...2.".
0050 42 92 29 c5 25 d2 ff 64 e2 df 2c fb 03 3e df 35 B.).%.d...>.5
0060 00 b0 6a 3e 01 7b 91 2d a8 5d 63 03 f6 4b 27 10 ..j>.{.-.]c..K'.
0070 58 74 c0 e2 f7 00 00 f2 bb 6f c1 d4 28 08 03 80 Xt.....o...( ...
0080 68 83 e1 cf 77 ff ef 3f fd 47 a0 25 00 80 66 49 h...w...?.G.%.fI
0090 92 71 00 00 5e 44 24 2e 54 ca b3 3f c7 08 00 00 .q..^D$.T..?....
00a0 44 a0 81 2a b0 41 1b f4 c1 18 2c c0 06 1c c1 05 D...*.A.....
00b0 dc c1 0b fc 60 36 84 42 24 c4 c2 42 10 42 0a 64 ....`6.B$.B.B.d
00c0 80 1c 72 60 29 ac 82 42 28 86 cd b0 1d 2a 60 2f ..r`)..B(....*/
00d0 d4 40 1d 34 c0 51 68 86 93 70 0e 2e c2 55 b8 0e .@.4.Qh..p...U..
00e0 3d 70 0f fa 61 08 9e c1 28 bc 81 09 04 41 c8 08 =p..a...(....A..
00f0 13 61 21 da 88 01 62 8a 58 23 8e 08 17 99 85 f8 .a!...b.X#.....
0100 21 c1 48 04 12 8b 24 20 c9 88 14 51 22 4b 91 35 !.H...$ ...Q"K.5
0110 48 31 52 8a 54 20 55 48 1d f2 3d 72 02 39 87 5c H1R.T UH..=r.9.\
0120 46 ba 91 3b c8 00 32 82 fc 86 bc 47 31 94 81 b2 F...;..2....G1...
0130 51 3d d4 0c b5 43 b9 a8 37 1a 84 46 a2 0b d0 64 Q=...C..7..F...d
0140 74 31 9a 8f 16 a0 9b d0 72 b4 1a 3d 8c 36 a1 e7 t1.....r...=.6..
0150 d0 ab 68 0f da 8f 3e 43 c7 30 c0 e8 18 07 33 c4 ..h...>C.0....3.
0160 6c 30 2e c6 c3 42 b1 38 2c 09 93 63 cb b1 22 ac l0...B.8,..c..".
0170 0c ab c6 1a b0 56 ac 03 bb 89 f5 63 cf b1 77 04 .....V.....c..w.
0180 12 81 45 c0 09 36 04 77 42 20 61 1e 41 48 58 4c ..E..6.wB a.AHXL
0190 58 4e d8 48 a8 20 1c 24 34 11 da 09 37 09 03 84 XN.H. .$.4...7...
01a0 51 c2 27 22 93 a8 4b b4 26 ba 11 f9 c4 18 62 32 Q.'"...K.&.....b2
01b0 31 87 58 48 2c 23 d6 12 8f 13 2f 10 7b 88 43 c4 1.XH,#..../.{.C.
01c0 37 24 12 89 43 32 27 b9 90 02 49 b1 a4 54 d2 12 7$.C2'...I..T..
01d0 d2 46 d2 6e 52 23 e9 2c a9 9b 34 48 1a 23 93 c9 .F.nR#,...4H.#..
01e0 da 64 6b b2 07 39 94 2c 20 2b c8 85 e4 9d e4 c3 .dk..9., +.....
01f0 e4 33 e4 1b e4 21 f2 5b 0a 9d 62 40 71 a4 f8 53 .3....!.[..b@q..S

```

Data: e4e4d84ac4425b61ca577dfe67c25fc057fd6cf97e3cfcf7f5e0bee22481325d814704f8...

[Length: 512]

No.	Time	Source	Destination	Protocol	Length	Info
6	1.003884763	127.0.0.1	127.0.0.1	ICMP	586	Destination unreachable (Port unreachable)

Frame 6: 586 bytes on wire (4688 bits), 586 bytes captured (4688 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1

Internet Control Message Protocol

Trivial File Transfer Protocol

Data (512 bytes)

```

0000 e4 e4 d8 4a c4 42 5b 61 ca 57 7d fe 67 c2 5f c0 ...J.B[a.W}.g._.

```

0010 57 fd 6c f9 7e 3c fc f7 f5 e0 be e2 24 81 32 5d W.l.~<.....\$.2]
0020 81 47 04 f8 e0 c2 cc f4 4c a5 1c cf 92 09 84 62 .G.....L.....b
0030 dc e6 8f 47 fc b7 0b ff fc 1d d3 22 c4 49 62 b9 ...G.....".Ib.
0040 58 2a 14 e3 51 12 71 8e 44 9a 8c f3 32 a5 22 89 X*..Q.q.D...2".
0050 42 92 29 c5 25 d2 ff 64 e2 df 2c fb 03 3e df 35 B.)%.d.,..>.5
0060 00 b0 6a 3e 01 7b 91 2d a8 5d 63 03 f6 4b 27 10 ..j>.{.-.]c..K'.
0070 58 74 c0 e2 f7 00 00 f2 bb 6f c1 d4 28 08 03 80 Xt.....o..(...
0080 68 83 e1 cf 77 ff ef 3f fd 47 a0 25 00 80 66 49 h...w...?.G.%..fI
0090 92 71 00 00 5e 44 24 2e 54 ca b3 3f c7 08 00 00 .q..^D\$.T..?....
00a0 44 a0 81 2a b0 41 1b f4 c1 18 2c c0 06 1c c1 05 D...*.A.....
00b0 dc c1 0b fc 60 36 84 42 24 c4 c2 42 10 42 0a 64`6.B\$.B.B.d
00c0 80 1c 72 60 29 ac 82 42 28 86 cd b0 1d 2a 60 2f ..r`)..B(....*/
00d0 d4 40 1d 34 c0 51 68 86 93 70 0e 2e c2 55 b8 0e .@.4.Qh..p...U..
00e0 3d 70 0f fa 61 08 9e c1 28 bc 81 09 04 41 c8 08 =p..a...(....A..
00f0 13 61 21 da 88 01 62 8a 58 23 8e 08 17 99 85 f8 .a!...b.X#.....
0100 21 c1 48 04 12 8b 24 20 c9 88 14 51 22 4b 91 35 !.H...\$...Q"K.5
0110 48 31 52 8a 54 20 55 48 1d f2 3d 72 02 39 87 5c H1R.T UH..=r.9.\
0120 46 ba 91 3b c8 00 32 82 fc 86 bc 47 31 94 81 b2 F...;..2....G1...
0130 51 3d d4 0c b5 43 b9 a8 37 1a 84 46 a2 0b d0 64 Q=...C..7..F...d
0140 74 31 9a 8f 16 a0 9b d0 72 b4 1a 3d 8c 36 a1 e7 t1.....r..=.6..
0150 d0 ab 68 0f da 8f 3e 43 c7 30 c0 e8 18 07 33 c4 ..h...>C.0....3.
0160 6c 30 2e c6 c3 42 b1 38 2c 09 93 63 cb b1 22 ac l0...B.8,..c..".
0170 0c ab c6 1a b0 56 ac 03 bb 89 f5 63 cf b1 77 04V.....c..w.
0180 12 81 45 c0 09 36 04 77 42 20 61 1e 41 48 58 4c ..E..6.wB a.AHXL
0190 58 4e d8 48 a8 20 1c 24 34 11 da 09 37 09 03 84 XN.H. .\$.4...7...
01a0 51 c2 27 22 93 a8 4b b4 26 ba 11 f9 c4 18 62 32 Q.'"...K.&.....b2
01b0 31 87 58 48 2c 23 d6 12 8f 13 2f 10 7b 88 43 c4 1.XH,#..../.{.C.
01c0 37 24 12 89 43 32 27 b9 90 02 49 b1 a4 54 d2 12 7\$.C2'...I..T..
01d0 d2 46 d2 6e 52 23 e9 2c a9 9b 34 48 1a 23 93 c9 .F.nR#,...4H.#..
01e0 da 64 6b b2 07 39 94 2c 20 2b c8 85 e4 9d e4 c3 .dk...9.,+.....
01f0 e4 33 e4 1b e4 21 f2 5b 0a 9d 62 40 71 a4 f8 53 .3...!.[..b@q...S

Data: e4e4d84ac4425b61ca577dfe67c25fc057fd6cf97e3cfcf7f5e0bee22481325d814704f8...

[Length: 512]

No.	Time	Source	Destination	Protocol	Length	Info
7	75.976992526	127.0.0.1	127.0.0.53	DNS	89	Standard query 0xffad

A metrics.ubuntu.com OPT
Frame 7: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 49423, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
8	75.977020815	127.0.0.1	127.0.0.53	DNS	89	Standard query 0xb4aa

AAAA metrics.ubuntu.com OPT
Frame 8: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 49423, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
9	75.985175901	127.0.0.53	127.0.0.1	DNS	105	Standard query response

0xffad A metrics.ubuntu.com A 162.213.33.48 OPT
Frame 9: 105 bytes on wire (840 bits), 105 bytes captured (840 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 49423
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
10	75.985315102	127.0.0.53	127.0.0.1	DNS	150	Standard query response

0xb4aa AAAA metrics.ubuntu.com SOA ns1.canonical.com OPT
Frame 10: 150 bytes on wire (1200 bits), 150 bytes captured (1200 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 49423
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
11	111.787950353	127.0.0.1	127.0.0.53	DNS	92	Standard query 0xb7c6

A mobile.events.data.microsoft.com
Frame 11: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 52727, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
12	111.788028014	127.0.0.1	127.0.0.53	DNS	92	Standard query 0xe969

HTTPS mobile.events.data.microsoft.com

Frame 12: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 60824, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
13 111.792134858 127.0.0.53 127.0.0.1 DNS 217 Standard query response
0xb7c6 A mobile.events.data.microsoft.com CNAME mobile.events.data.trafficmanager.net CNAME
onedscolprdneu10.northeurope.cloudapp.azure.com A 20.50.73.13
Frame 13: 217 bytes on wire (1736 bits), 217 bytes captured (1736 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 52727
Domain Name System (response)
No. Time Source Destination Protocol Length Info
14 111.795074442 127.0.0.53 127.0.0.1 DNS 262 Standard query response
0xe969 HTTPS mobile.events.data.microsoft.com CNAME mobile.events.data.trafficmanager.net CNAME
onedscolprdneu10.northeurope.cloudapp.azure.com SOA ns1-201.azure-dns.com
Frame 14: 262 bytes on wire (2096 bits), 262 bytes captured (2096 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 60824
Domain Name System (response)
No. Time Source Destination Protocol Length Info
15 157.096192828 127.0.0.1 127.0.0.1 TFTP 60 Read Request, File:
ensea.png, Transfer type: octet
Frame 15: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 34988, Dst Port: 1069
Trivial File Transfer Protocol
No. Time Source Destination Protocol Length Info
16 157.097847626 127.0.0.1 127.0.0.1 TFTP 558 Data Packet, Block: 1
Frame 16: 558 bytes on wire (4464 bits), 558 bytes captured (4464 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 48545, Dst Port: 34988
Trivial File Transfer Protocol
Data (512 bytes)
0000 89 50 4e 47 0d 0a 1a 0a 00 00 00 0d 49 48 44 52 .PNG.....IHDR
0010 00 00 01 2c 00 00 01 56 08 03 00 00 01 93 1d 60 ,.,.,.,V.....`
0020 76 00 00 00 09 70 48 59 73 00 00 0b 13 00 00 0b v....pHYs.....
0030 13 01 00 9a 9c 18 00 00 0a 4f 69 43 43 50 50 680iCCPPh
0040 6f 74 6f 73 68 6f 70 20 49 43 43 20 70 72 6f 66 otoshop ICC prof
0050 69 6c 65 00 00 78 da 9d 53 67 54 53 e9 16 3d f7 ile..x..SgTS..=
0060 de f4 42 4b 88 80 94 4b 6f 52 15 08 20 52 42 8b ..BK...KoR.. RB.
0070 80 14 91 26 2a 21 09 10 4a 88 21 a1 d9 15 51 c1 ...&*!..J.!...Q.
0080 11 45 45 04 1b c8 a0 88 03 8e 8e 80 8c 15 51 2c .EE.....Q,
0090 0c 8a 0a d8 07 e4 21 a2 8e 83 a3 88 8a ca fb e1!
00a0 7b a3 6b d6 bc f7 e6 cd fe b5 d7 3e e7 ac f3 9d {.k.....>....
00b0 b3 cf 07 c0 08 0c 96 48 33 51 35 80 0c a9 42 1eH3Q5...B.
00c0 11 e0 83 c7 c4 c6 e1 e4 2e 40 81 0a 24 70 00 10@..\$p..
00d0 08 b3 64 21 73 fd 23 01 00 f8 7e 3c 3c 2b 22 c0 ..d!s.#...~<<+".
00e0 07 be 00 01 78 d3 0b 08 00 c0 4d 9b c0 30 1c 87x.....M..0..
00f0 ff 0f ea 42 99 5c 01 80 84 01 c0 74 91 38 4b 08 ...B.\.....t.8K.
0100 80 14 00 40 7a 8e 42 ae 00 40 46 01 80 9d 98 26 ...@z.B..@F...&
0110 53 00 a0 04 00 60 cb 63 62 e3 00 50 2d 00 60 27 S....`.cb..P-..`!
0120 7f e6 d3 00 80 9d f8 99 7b 01 00 5b 94 21 15 01{..[.!..
0130 a0 91 00 20 13 65 88 44 00 68 3b 00 ac cf 56 8ae.D.h;...V.
0140 45 00 58 30 00 14 66 4b c4 39 00 d8 2d 00 30 49 E.X0..fK.9...-0I
0150 57 66 48 00 b0 b7 00 c0 ce 10 0b b2 00 08 0c 00 WfH.....
0160 30 51 88 85 29 00 04 7b 00 60 c8 23 23 78 00 84 0Q..)..{.`##x..
0170 99 00 14 46 f2 57 3c f1 2b ae 10 e7 2a 00 00 78 ...F.W<.+...*.x
0180 99 b2 3c b9 24 39 45 81 5b 08 2d 71 07 57 57 2e ..<.\$9E.[.-q.WW.
0190 1e 28 ce 49 17 2b 14 36 61 02 61 9a 40 2e c2 79 .(.I.+6a.a.@..y
01a0 99 19 32 81 34 0f e0 f3 cc 00 00 a0 91 15 11 e0 ..2.4.....
01b0 83 f3 fd 78 ce 0e ae ce ce 36 8e b6 0e 5f 2d ea ...x.....6..._-.
01c0 bf 06 ff 22 62 62 e3 fe e5 cf ab 70 40 00 00 e1 ..."bb.....p@...
01d0 74 7e d1 fe 2c 2f b3 1a 80 3b 06 80 6d fe a2 25 t~.../...;..m..%
01e0 ee 04 68 5e 0b a0 75 f7 8b 66 b2 0f 40 b5 00 a0 ..h^...u..f..@...
01f0 e9 da 57 f3 70 f8 7e 3c 3c 45 a1 90 b9 d9 d9 e5 ..W.p.~<<E.....
Data: 89504e470d0a1a0a0000000d494844520000012c0000015608030000001931d6076000000...
[Length: 512]
No. Time Source Destination Protocol Length Info
17 157.098037431 127.0.0.1 127.0.0.1 TFTP 46 Acknowledgement, Block:

Frame 17: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 34988, Dst Port: 48545
Trivial File Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
18	157.098137762	127.0.0.1	127.0.0.1	TFTP	558	Data Packet, Block: 2

Frame 18: 558 bytes on wire (4464 bits), 558 bytes captured (4464 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 48545, Dst Port: 34988
Trivial File Transfer Protocol

Data (512 bytes)

0000	e4 e4 d8 4a c4 42 5b 61 ca 57 7d fe 67 c2 5f c0	...J.B[a.W}.g._.
0010	57 fd 6c f9 7e 3c fc f7 f5 e0 be e2 24 81 32 5d	W.l.-<.....\$.2]
0020	81 47 04 f8 e0 c2 cc f4 4c a5 1c cf 92 09 84 62	.G.....L.....b
0030	dc e6 8f 47 fc b7 0b ff fc 1d d3 22 c4 49 62 b9	...G.....".Ib.
0040	58 2a 14 e3 51 12 71 8e 44 9a 8c f3 32 a5 22 89	X*..Q.q.D...2."
0050	42 92 29 c5 25 d2 ff 64 e2 df 2c fb 03 3e df 35	B.)%.d.,..>.5
0060	00 b0 6a 3e 01 7b 91 2d a8 5d 63 03 f6 4b 27 10	..j>.{.-.]c..K'
0070	58 74 c0 e2 f7 00 00 f2 bb 6f c1 d4 28 08 03 80	Xt.....o..(...
0080	68 83 e1 cf 77 ff ef 3f fd 47 a0 25 00 80 66 49	h...w..?.G%.fI
0090	92 71 00 00 5e 44 24 2e 54 ca b3 3f c7 08 00 00	.q..^D\$.T..?....
00a0	44 a0 81 2a b0 41 1b f4 c1 18 2c c0 06 1c c1 05	D...*.A.....
00b0	dc c1 0b fc 60 36 84 42 24 c4 c2 42 10 42 0a 64`6.B\$.B.B.d
00c0	80 1c 72 60 29 ac 82 42 28 86 cd b0 1d 2a 60 2f	..r`)..B(....*/
00d0	d4 40 1d 34 c0 51 68 86 93 70 0e 2e c2 55 b8 0e	..@.4.Qh..p...U..
00e0	3d 70 0f fa 61 08 9e c1 28 bc 81 09 04 41 c8 08	=p..a...(....A..
00f0	13 61 21 da 88 01 62 8a 58 23 8e 08 17 99 85 f8	.a!...b.X#.....
0100	21 c1 48 04 12 8b 24 20 c9 88 14 51 22 4b 91 35	!.H...\$...Q"K.5
0110	48 31 52 8a 54 20 55 48 1d f2 3d 72 02 39 87 5c	H1R.T UH..=r.9.\
0120	46 ba 91 3b c8 00 32 82 fc 86 bc 47 31 94 81 b2	F...;.2....G1...
0130	51 3d d4 0c b5 43 b9 a8 37 1a 84 46 a2 0b d0 64	Q=...C..7..F...d
0140	74 31 9a 8f 16 a0 9b d0 72 b4 1a 3d 8c 36 a1 e7	t1.....r...=.6..
0150	d0 ab 68 0f da 8f 3e 43 c7 30 c0 e8 18 07 33 c4	..h...>C.0....3.
0160	6c 30 2e c6 c3 42 b1 38 2c 09 93 63 cb b1 22 ac	l0...B.8,..c..".
0170	0c ab c6 1a b0 56 ac 03 bb 89 f5 63 cf b1 77 04V....c..w.
0180	12 81 45 c0 09 36 04 77 42 20 61 1e 41 48 58 4c	..E..6.wB a.AHXL
0190	58 4e d8 48 a8 20 1c 24 34 11 da 09 37 09 03 84	XN.H. .\$.4...7...
01a0	51 c2 27 22 93 a8 4b b4 26 ba 11 f9 c4 18 62 32	Q.'"...K.&.....b2
01b0	31 87 58 48 2c 23 d6 12 8f 13 2f 10 7b 88 43 c4	1.XH,#..../.{.C.
01c0	37 24 12 89 43 32 27 b9 90 02 49 b1 a4 54 d2 12	7\$.C2'...I..T..
01d0	d2 46 d2 6e 52 23 e9 2c a9 9b 34 48 1a 23 93 c9	.F.nR#.,...4H.#..
01e0	da 64 6b b2 07 39 94 2c 20 2b c8 85 e4 9d e4 c3	.dk..9., +.....
01f0	e4 33 e4 1b e4 21 f2 5b 0a 9d 62 40 71 a4 f8 53	.3....!.[...b@q..S

Data: e4e4d84ac4425b61ca577dfe67c25fc057fd6cf97e3cfcf7f5e0bee22481325d814704f8...

[Length: 512]

No.	Time	Source	Destination	Protocol	Length	Info
19	157.098265881	127.0.0.1	127.0.0.1	TFTP	46	Acknowledgement, Block: 2

Frame 19: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 34988, Dst Port: 48545
Trivial File Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
20	157.098373318	127.0.0.1	127.0.0.1	TFTP	558	Data Packet, Block: 3

Frame 20: 558 bytes on wire (4464 bits), 558 bytes captured (4464 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 48545, Dst Port: 34988
Trivial File Transfer Protocol

Data (512 bytes)

0000	e2 28 52 ca 6a 4a 19 e5 10 e5 34 e5 06 65 98 32	.(R.jJ....4..e.2
0010	41 55 a3 9a 52 dd a8 a1 54 11 35 8f 5a 42 ad a1	AU..R...T.5.ZB..
0020	b6 52 af 51 87 a8 13 34 75 9a 39 cd 83 16 49 4b	.R.Q...4u.9...IK
0030	a5 ad a2 95 d3 1a 68 17 68 f7 69 af e8 74 ba 11h.h.i..t..
0040	dd 95 1e 4e 97 d0 57 d2 cb e9 47 e8 97 e8 03 f4	...N..W...G.....
0050	77 0c 0d 86 15 83 c7 88 67 28 19 9b 18 07 18 67	w.....g(.....g
0060	19 77 18 af 98 4c a6 19 d3 8b 19 c7 54 30 37 31	.w...L.....T071
0070	eb 98 e7 99 0f 99 6f 55 58 2a b6 2a 7c 15 91 caoUX*.* ...
0080	0a 95 4a 95 26 95 1b 2a 2f 54 aa a6 aa de aa	...J.&...*/T.....
0090	0b 55 f3 55 cb 54 8f a9 5e 53 7d ae 46 55 33 53	.U.U.T...^S}.FU3S
00a0	e3 a9 09 d4 96 ab 55 aa 9d 50 eb 53 1b 53 67 a9U..P.S.Sg.
00b0	3b a8 87 aa 67 a8 6f 54 3f a4 7e 59 fd 89 06 59	;...g.oT?.~Y...Y
00c0	c3 4c c3 4f 43 a4 51 a0 b1 5f e3 bc c6 20 0b 63	.L.OC.Q..._... .c

```
00d0 19 b3 78 2c 21 6b 0d ab 86 75 81 35 c4 26 b1 cd ..x,!k...u.5.&..
00e0 d9 7c 76 2a bb 98 fd 1d bb 8b 3d aa a9 a1 39 43 .|v*.....=...9C
00f0 33 4a 33 57 b3 52 f3 94 66 3f 07 e3 98 71 f8 9c 3J3W.R..f?...q..
0100 74 4e 09 e7 28 a7 97 f3 7e 8a de 14 ef 29 e2 29 tN..((...~....).)
0110 1b a6 34 4c b9 31 65 5c 6b aa 96 97 96 58 ab 48 ..4L.1e\k....X.H
0120 ab 51 ab 47 eb bd 36 ae ed a7 9d a6 bd 45 bb 59 .Q.G..6.....E.Y
0130 fb 81 0e 41 c7 4a 27 5c 27 47 67 8f ce 05 9d e7 ...A.J'\ 'Gg.....
0140 53 d9 53 dd a7 0a a7 16 4d 3d 3a f5 ae 2e aa 6b S.S.....M=:....k
0150 a5 1b a1 bb 44 77 bf 6e a7 ee 98 9e be 5e 80 9e ....Dw.n.....^..
0160 4c 6f a7 de 79 bd e7 fa 1c 7d 2f fd 54 fd 6d fa Lo..y....}/.T.m.
0170 a7 f5 47 0c 58 06 b3 0c 24 06 db 0c ce 18 3c c5 ..G.X...$.....<.
0180 35 71 6f 3c 1d 2f c7 db f1 51 43 5d c3 40 43 a5 5qo<./...QC].@C.
0190 61 95 61 97 e1 84 91 b9 d1 3c a3 d5 46 8d 46 0f a.a.....<..F.F.
01a0 8c 69 c6 5c e3 24 e3 6d c6 6d c6 a3 26 06 26 21 .i.\.$..m.m..&.&!
01b0 26 4b 4d ea 4d ee 9a 52 4d b9 a6 29 a6 3b 4c 3b &KM.M..RM..).;L;
01c0 4c c7 cd cc cd a2 cd d6 99 35 9b 3d 31 d7 32 e7 L.....5.=1.2.
01d0 9b e7 9b d7 9b df b7 60 5a 78 5a 2c b6 a8 b6 b8 .....`ZxZ,....
01e0 65 49 b2 e4 5a a6 59 ee b6 bc 6e 85 5a 39 59 a5 eI..Z.Y...n.Z9Y.
01f0 58 55 5a 5d b3 46 ad 9d ad 25 d6 bb ad bb a7 11 XUZ].F...%.....
```

Data: e22852ca6a4a19e510e534e5066598324155a39a52dda8a15411358f5a42ada1b652af51...

[Length: 512]

No.	Time	Source	Destination	Protocol	Length	Info
21	157.098504611	127.0.0.1	127.0.0.1	TFTP	46	Acknowledgement, Block: 3

Frame 21: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 34988, Dst Port: 48545
Trivial File Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
22	157.098594214	127.0.0.1	127.0.0.1	TFTP	558	Data Packet, Block: 4

Frame 22: 558 bytes on wire (4464 bits), 558 bytes captured (4464 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 48545, Dst Port: 34988
Trivial File Transfer Protocol

Data (512 bytes)

```
0000 a7 b9 4e 93 4e ab 9e d6 67 c3 b0 f1 b6 c9 b6 a9 ..N.N...g.....
0010 b7 19 b0 e5 d8 06 db ae b6 6d b6 7d 61 67 62 17 .....m.}agb.
0020 67 b7 c5 ae c3 ee 93 bd 93 7d ba 7d 8d fd 3d 07 g.....}.}..=.
0030 0d 87 d9 0e ab 1d 5a 1d 7e 73 b4 72 14 3a 56 3a .....Z.~s.r.:V:
0040 de 9a ce 9c ee 3f 7d c5 f4 96 e9 2f 67 58 cf 10 .....?}..../gX..
0050 cf d8 33 e3 b6 13 cb 29 c4 69 9d 53 9b d3 47 67 ..3....).i.S..Gg
0060 17 67 b9 73 83 f3 88 8b 89 4b 82 cb 2e 97 3e 2e .g.s.....K....>.
0070 9b 1b c6 dd c8 bd e4 4a 74 f5 71 5d e1 7a d2 f5 .....Jt.q].z..
0080 9d 9b b3 9b c2 ed a8 db af ee 36 ee 69 ee 87 dc .....6.i...
0090 9f cc 34 9f 29 9e 59 33 73 d0 c3 c8 43 e0 51 e5 ..4.).Y3s...C.Q.
00a0 d1 3f 0b 9f 95 30 6b df ac 7e 4f 43 4f 81 67 b5 .?...0k...~0C0.g.
00b0 e7 23 2f 63 2f 91 57 ad d7 b0 b7 a5 77 aa f7 61 .#/c/.W.....w..a
00c0 ef 17 3e f6 3e 72 9f e3 3e e3 3c 37 de 32 de 59 ..>.>r.>.<7.2.Y
00d0 5f cc 37 c0 b7 c8 b7 cb 4f c3 6f 9e 5f 85 df 43 _7.....0.o._.C
00e0 7f 23 ff 64 ff 7a ff d1 00 a7 80 25 01 67 03 89 .#.d.z.....%.g..
00f0 81 41 81 5b 02 fb f8 7a 7c 21 bf 8e 3f 3a db 65 .A.[...z|!...?:.e
0100 f6 b2 d9 ed 41 8c a0 b9 41 15 41 8f 82 ad 82 e5 ....A...A.A....
0110 c1 ad 21 68 c8 ec 90 ad 21 f7 e7 98 ce 91 ce 69 ..!h....!.....i
0120 0e 85 50 7e e8 d6 d0 07 61 e6 61 8b c3 7e 0c 27 ..P~....a.a...~.'
0130 85 87 85 57 86 3f 8e 70 88 58 1a d1 31 97 35 77 ...W.?p.X..1.5w
0140 d1 dc 43 73 df 44 fa 44 96 44 de 9b 67 31 4f 39 ..Cs.D.D.D..g109
0150 af 2d 4a 35 2a 3e aa 2e 6a 3c da 37 ba 34 ba 3f .-J5*>..j<.7.4.?
0160 c6 2e 66 59 cc d5 58 9d 58 49 6c 4b 1c 39 2e 2a ..fY..X.XIlK.9.*
0170 ae 36 6e 6c be df fc ed f3 87 e2 9d e2 0b e3 7b .6nl.....{
0180 17 98 2f c8 5d 70 79 a1 ce c2 f4 85 a7 16 a9 2e ../.]py.....
0190 12 2c 3a 96 40 4c 88 4e 38 94 f0 41 10 2a a8 16 .,:@L.N8..A.*..
01a0 8c 25 f2 13 77 25 8e 0a 79 c2 1d c2 67 22 2f d1 .%.w%.y...g"/.
01b0 36 d1 88 d8 43 5c 2a 1e 4e f2 48 2a 4d 7a 92 ec 6...C\*.N.H*Mz..
01c0 91 bc 35 79 24 c5 33 a5 2c e5 b9 84 27 a9 90 bc ..5y$.3.,...'....
01d0 4c 0d 4c dd 9b 3a 9e 16 9a 76 20 6d 32 3d 3a bd L.L.:...v m2=:..
01e0 31 83 92 91 90 71 42 aa 21 4d 93 b6 67 ea 67 e6 1....qB.!M..g.g.
01f0 66 76 cb ac 65 85 b2 fe c5 6e 8b b7 2f 1e 95 07 fv..e....n./...
```

Data: a7b94e934eab9ed667c3b0f1b6c9b6a9b719b0e5d806dbaeb66db67d6167621767b7c5ae...

[Length: 512]

No.	Time	Source	Destination	Protocol	Length	Info
23	157.098711725	127.0.0.1	127.0.0.1	TFTP	46	Acknowledgement, Block: 4

Frame 23: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 34988, Dst Port: 48545
Trivial File Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
24	157.098794690	127.0.0.1	127.0.0.1	TFTP	558	Data Packet, Block: 5

Frame 24: 558 bytes on wire (4464 bits), 558 bytes captured (4464 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 48545, Dst Port: 34988
Trivial File Transfer Protocol

Data (512 bytes)

0000	c9 6b b3 90 ac 05 59 2d 0a b6 42 a6 e8 54 5a 28	.k....Y-..B..TZ(
0010	d7 2a 07 b2 67 65 57 66 bf cd 89 ca 39 96 ab 9e	.*..gewf....9...
0020	2b cd ed cc b3 ca db 90 37 9c ef 9f ff ed 12 c2	+.....7.....
0030	12 e1 92 b6 a5 86 4b 57 2d 1d 58 e6 bd ac 6a 39KW-.X...j9
0040	b2 3c 71 79 db 0a e3 15 05 2b 86 56 06 ac 3c b8	.<qy.....+.V.<.
0050	8a b6 2a 6d d5 4f ab ed 57 97 ae 7e bd 26 7a 4d	..*m.O..W..~.&zM
0060	6b 81 5e c1 ca 82 c1 b5 01 6b eb 0b 55 0a e5 85	k.^.....k..U...
0070	7d eb dc d7 ed 5d 4f 58 2f 59 df b5 61 fa 86 9d	}....]OX/Y..a...
0080	1b 3e 15 89 8a ae 14 db 17 97 15 7f d8 28 dc 78	.>.....(..x
0090	e5 1b 87 6f ca bf 99 dc 94 b4 a9 ab c4 b9 64 cf	...o.....d.
00a0	66 d2 66 e9 e6 de 2d 9e 5b 0e 96 aa 97 e6 97 0e	f.f....-.[.....
00b0	6e 0d d9 da b4 0d df 56 b4 ed f5 f6 45 db 2f 97	n.....V....E./.
00c0	cd 28 db bb 83 b6 43 b9 a3 bf 3c b8 bc 65 a7 c9	.(....C...<..e..
00d0	ce cd 3b 3f 54 a4 54 f4 54 fa 54 36 ee d2 dd b5	..;?T.T.T.T6....
00e0	61 d7 f8 6e d1 ee 1b 7b bc f6 34 ec d5 db 5b bc	a..n...{..4...[.
00f0	f7 fd 3e c9 be db 55 01 55 4d d5 66 d5 65 fb 49	..>...U.UM.f.e.I
0100	fb b3 f7 3f ae 89 aa e9 f8 96 fb 6d 5d ad 4e 6d	...?.....m].Nm
0110	71 ed c7 03 d2 03 fd 07 23 0e b6 d7 b9 d4 d5 1d	q.....#.....
0120	d2 3d 54 52 8f d6 2b eb 47 0e c7 1f be fe 9d ef	.=TR...+.G.....
0130	77 2d 0d 36 0d 55 8d 9c c6 e2 23 70 44 79 e4 e9	w-.6.U....#pDy..
0140	f7 09 df f7 1e 0d 3a da 76 8c 7b ac e1 07 d3 1f:v.{.....
0150	76 1d 67 1d 2f 6a 42 9a f2 9a 46 9b 53 9a fb 5b	v.g./jB...F.S..[
0160	62 5b ba 4f cc 3e d1 d6 ea de 7a fc 47 db 1f 0f	b[.0.>....z.G...
0170	9c 34 3c 59 79 4a f3 54 c9 69 da e9 82 d3 93 67	.4<YyJ.T.i.....g
0180	f2 cf 8c 9d 95 9d 7d 7e 2e f9 dc 60 db a2 b6 7b}~....`...{
0190	e7 63 ce df 6a 0f 6f ef ba 10 74 e1 d2 45 ff 8b	.c..j.o...t..E..
01a0	e7 3b bc 3b ce 5c f2 b8 74 f2 b2 db e5 13 57 b8	.;.;.\.t.....W.
01b0	57 9a af 3a 5f 6d ea 74 ea 3c fe 93 d3 4f c7 bb	W..._m.t.<...O..
01c0	9c bb 9a ae b9 5c 6b b9 ee 7a bd b5 7b 66 f7 e9\k...z...{f..
01d0	1b 9e 37 ce dd f4 bd 79 f1 16 ff d6 d5 9e 39 3d	..7....y.....9=
01e0	dd bd f3 7a 6f f7 c5 f7 f5 df 16 dd 7e 72 27 fd	...zo.....~r'.
01f0	ce cb bb d9 77 27 ee ad bc 4f bc 5f f4 40 ed 41w'...O...@.A

Data: c96bb390ac05592d0ab642a6e8545a28d72a07b267655766bfcd89ca3996ab9e2bcdedcc...
[Length: 512]

No.	Time	Source	Destination	Protocol	Length	Info
25	157.098935164	127.0.0.1	127.0.0.1	TFTP	46	Acknowledgement, Block: 5

Frame 25: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 34988, Dst Port: 48545
Trivial File Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
26	157.099016865	127.0.0.1	127.0.0.1	TFTP	558	Data Packet, Block: 6

Frame 26: 558 bytes on wire (4464 bits), 558 bytes captured (4464 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 48545, Dst Port: 34988
Trivial File Transfer Protocol

Data (512 bytes)

0000	d9 43 dd 87 d5 3f 5b fe dc d8 ef dc 7f 6a c0 77	.C...?[.....j.w
0010	a0 f3 d1 dc 47 f7 06 85 83 cf fe 91 f5 8f 0f 43G.....C
0020	05 8f 99 8f cb 86 0d 86 eb 9e 38 3e 39 39 e2 3f8>99.?
0030	72 fd e9 fc a7 43 cf 64 cf 26 9e 17 fe a2 fe cb	r....C.d.&.....
0040	ae 17 16 2f 7e f8 d5 eb d7 ce d1 98 d1 a1 97 f2	.../~.....
0050	97 93 bf 6d 7c a5 fd ea c0 eb 19 af db c6 c2 c6	...m
0060	1e be c9 78 33 31 5e f4 56 fb ed c1 77 dc 77 1d	...x31^.V...w.w.
0070	ef a3 df 0f 4f e4 7c 20 7f 28 ff 68 f9 b1 f5 530. .(.h...S
0080	d0 a7 fb 93 19 93 93 ff 04 03 98 f3 fc 63 33 2dc3-
0090	db 00 00 00 04 67 41 4d 41 00 00 b1 8e 7c fb 51gAMA.... .Q
00a0	93 00 00 00 20 63 48 52 4d 00 00 7a 25 00 00 80 CHRM..z%...
00b0	83 00 00 f9 ff 00 00 80 e9 00 00 75 30 00 00 eau0...
00c0	60 00 00 3a 98 00 00 17 6f 92 5f c5 46 00 00 03	`.....o...F...
00d0	00 50 4c 54 45 90 91 95 fc fc fc b6 00 50 8c 8e	.PLTE.....P..
00e0	92 f8 f8 f9 99 9a 9d cb 49 82 fa f0 f4 cf 56 8aI.....V.

```
00f0 e1 e1 e2 c1 29 6b fa fa fa e9 b4 cb e2 9b ba fc ....)k.....
0100 f6 f8 f4 da e5 9c 9d a0 a4 a5 a8 bc bd c0 f1 d3 .....
0110 e1 b8 07 55 88 8a 8e ed c2 d4 d5 6c 9a a1 a2 a5 ...U.....l....
0120 b9 ba bc b5 b6 b8 b1 b1 b4 fd f8 fa ad ae b1 b9 .....
0130 0e 58 e6 aa c4 d9 7b a4 b6 00 4e d4 d5 d6 d9 d9 .X....{...N.....
0140 da be 1d 63 b4 00 49 ec ec ed c9 43 7d dd dd de ...c...I...C}...
0150 db 84 aa e9 e9 ea b4 00 4c b2 00 46 f0 cc db c4 .....L..F....
0160 33 72 eb bc d1 e5 e5 e6 a9 aa ad c8 c9 ca f2 f2 3r.....
0170 f3 bb 10 5a e0 94 b5 b9 0a 56 f9 ed f2 c1 c2 c4 ...Z.....V.....
0180 d1 d1 d3 d6 71 9d de 8d b1 dd 89 ad b3 00 48 f6 ....q.....H.
0190 e0 e9 f4 f4 f4 f6 f6 f6 df 91 b3 8f 90 94 93 94 .....
01a0 98 f9 ea f0 f0 f0 fa ee f3 f2 d4 e1 ce ce d0 .....
01b0 bc bc bf c5 c6 c8 ef c9 d9 d2 d2 d4 fd fa fc ca .....
01c0 ca cc e3 a0 bd bf 23 66 cc cc ce d6 d6 d8 f7 e4 .....#f.....
01d0 ed c5 38 75 cc 51 86 c4 c5 c6 e5 a5 c1 ae af b2 ..8u.Q.....
01e0 cf 59 8c fe fc fd 97 98 9c da da db a6 a7 ab b4 .Y.....
01f0 00 4e b1 00 44 bf c0 c2 f5 dd e8 8b 8c 90 f1 cf .N..D.....
```

Data: d943dd87d53f5bfedcd8efdc7f6ac077a0f3d1dc47f7068583cffe91f58f0f43058f998f...

[Length: 512]

No.	Time	Source	Destination	Protocol	Length	Info
27	157.099040613	127.0.0.1	127.0.0.1	TFTP	46	Acknowledgement, Block: 6

Frame 27: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 34988, Dst Port: 48545
Trivial File Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
28	157.099067019	127.0.0.1	127.0.0.1	TFTP	558	Data Packet, Block: 7

Frame 28: 558 bytes on wire (4464 bits), 558 bytes captured (4464 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 48545, Dst Port: 34988
Trivial File Transfer Protocol

Data (512 bytes)

```
0000 de 85 86 8a fb f2 f6 d0 5b 8d d1 60 91 de de df .....[...`....
0010 b7 04 51 94 95 98 f8 e6 ee ea b8 ce 95 96 9a d2 ..Q.....
0020 65 95 d0 5d 90 d2 63 94 ee ee ef f8 e8 ef fc f4 e..]..c.....
0030 f7 c7 3c 78 ec ed ee ee c6 d8 94 96 99 e6 e6 e7 ..<x.....
0040 fe fe fd ff fc fe b7 09 52 87 88 8c 9e 9f a3 b7 .....R.....
0050 b8 ba b0 00 42 b6 b7 b9 95 96 98 bc 15 5e e2 e2 ....B.....^...
0060 e3 eb eb ec ab ac af d7 74 9f d8 77 a1 b6 00 4c .....t..w...L
0070 d4 6a 98 be bf c1 ac ad af b0 00 44 f6 e2 eb cb .j.....D....
0080 cc cd bc 19 5f a2 a3 a6 b2 b3 b6 c7 c8 c9 c3 c3 ...._.....
0090 c5 ba bb bd d3 d3 d5 a3 a4 a7 b4 b5 b7 c7 3f 7a .....?z
00a0 f2 f2 f4 ee ee f0 b7 02 51 da 80 a7 b5 00 4f fb .....Q.....O.
00b0 f4 f7 bb 15 5c 92 93 96 af b0 b3 e7 ad c6 ae 00 ....\.....
00c0 3d bb 11 5b eb ec ec b7 02 52 d3 67 97 ba 13 5a =..[....R.g...Z
00d0 df df e0 d8 d8 d9 b5 05 4e bc 13 5d fd fe fe b1 .....N..]....
00e0 00 46 8e 8f 93 a0 a1 a4 fb f1 f5 e8 ae c7 f7 e8 .F.....
00f0 ee fb f2 f5 94 95 99 8a 8b 8f ed ee ef 80 81 85 .....
0100 a8 a9 ac bb 12 5b 92 93 97 d8 79 a2 b7 00 52 e1 .....[...y...R.
0110 97 b8 c2 31 6f e8 e8 e8 e4 e4 e5 f3 d6 e3 b7 06 ...10.....
0120 53 d7 d7 d8 96 97 9b b3 00 4b d2 64 92 e1 99 b8 S.....K.d....
0130 b5 01 4e af 00 40 b6 02 4e b8 10 56 b5 02 4b fe ..N...@..N..V..K.
0140 fe fe fe ff ff ff ff ff ff ff ff ff ff ff ff .....
0150 fe fe fe ff f7 f7 f8 f1 f1 f1 f5 f5 f5 fb fb fb .....
0160 f7 f8 f8 cf d0 d1 b3 00 47 fc fc fb f9 f9 f9 fd .....G.....
0170 fd fd fb f3 f7 fd fe fd f9 fa fa f3 f3 f3 fb fc .....
0180 fc db dc dd fa f9 fa fa f9 f9 f8 f8 f7 f2 f1 f2 .....
0190 f5 f6 f6 f3 f4 f4 fa ef f3 96 97 9a f1 f2 f2 f3 .....
01a0 d8 e4 f6 f5 f6 e7 e7 e8 f4 f4 f3 b5 02 50 e3 e3 .....P..
01b0 e4 c2 2e 6e f9 fa f9 e8 b1 c9 ed ed ed fb fc fb ...n.....
01c0 da 7e a7 94 94 97 ec eb ec 90 91 93 d0 5f 8e ff .~.....
01d0 ff ff b7 00 50 60 15 10 c3 00 00 45 b9 49 44 41 ....P`.....E.IDA
01e0 54 78 da ac 94 bd 6b 14 51 14 c5 7f 6f 26 09 88 Tx....k.Q...o&..
01f0 28 18 0b 25 7e e1 6a b6 30 1b 0b c3 36 12 9b 6d (...%~.j.0...6..m
```

Data: de85868afb2f6d05b8dd16091dededfb70451949598f8e6eeab8ce95969ad26595d05d...

[Length: 512]

No.	Time	Source	Destination	Protocol	Length	Info
29	157.099083640	127.0.0.1	127.0.0.1	TFTP	46	Acknowledgement, Block: 7

Frame 29: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 34988, Dst Port: 48545

Trivial File Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
30	157.099175066	127.0.0.1	127.0.0.1	TFTP	558	Data Packet, Block: 8

Frame 30: 558 bytes on wire (4464 bits), 558 bytes captured (4464 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 48545, Dst Port: 34988

Trivial File Transfer Protocol

Data (512 bytes)

0000	44 04 91 48 1a 51 04 4b 11 34 f9 03 ec 52 ee 5f	D..H.Q.K.4...R._
0010	20 09 68 9b 54 16 7e 14 7e 82 c1 26 82 8b 62 4c	.h.T.~.~..&..bL
0020	22 c8 36 8b b8 8d 65 64 73 8f c5 ec ec bc d9 99	".6...eds.....
0030	cd ae e0 a9 ee bc 7b e6 de 77 cf bd f7 61 19 1c{..w...a..
0040	ad 65 cf 50 17 4a 36 91 fa 8e 68 01 69 28 70 9f	.e.P.J6...h.i(p.
0050	c9 c2 c9 ff 0a 5b ae 9b 10 f9 53 d1 4a ad d7 e4[....S.J...
0060	c3 8f 56 f8 ee b2 84 c8 3f b4 6b c6 0e bc a4 ad	..V.....?.k.....
0070	d4 2d 7b d2 38 d5 b1 b6 ee ee 40 29 95 3b c6 84	.-{.8.....@).;...
0080	05 6d 2b d8 7f 59 2a db b4 a7 5b 42 db 34 b3 b6	.m+..Y*...[B.4..
0090	63 f6 6a 6c c7 34 af d2 94 82 ae a7 6e 67 13 8e	c.jl.4.....ng..
00a0	cb aa ec a1 6c 66 f7 ba 7a 9c 49 0a 84 2d 5c fflf..z.I..-\.
00b0	66 d1 62 b1 7f b3 40 0c d2 fa 93 d9 30 05 ba 7b	f.b...@.....0..{
00c0	0a 8d 6e d2 e4 e9 6a 0e 6d 0a e4 65 d5 7c cd e5	..n...j.m..e. ..
00d0	25 7d 0f 48 93 af 08 09 f7 48 34 5c ae 6e 4a ad	%}.H.....H4\..nJ.
00e0	c9 6c 6e 4f 25 49 1f 62 ce 7c 90 fa 33 b3 59 1a	.ln0%I.b. ..3.Y.
00f0	df ec db 05 7a 0d 79 c0 40 f8 07 9a 24 81 3e d1z.y.@...\$.>.
0100	14 a8 26 31 27 69 09 24 5f 90 68 52 cd de fd 32	..&1'i.\$_.hR...2
0110	5d 34 e9 82 ee c7 73 6c a9 c7 41 02 86 a6 81 e7]4....sl..A.....
0120	48 cd f6 c9 e1 64 52 83 f6 b8 02 3b 1c 84 b2 73	H....dR....;...s
0130	c7 bf b4 4f 1a d4 d8 f2 69 d1 25 1c f0 50 aa bf	...0....i.%..P..
0140	01 a4 25 70 2e 5e 4a 67 ff 5b 90 f8 39 18 bf 36	..%p.^Jg.[..9..6
0150	72 0b 0e 51 1d 0d 4f 70 9e 27 db 57 3a ce 64 de	r..Q..Op.'.W:.d.
0160	2a ac cd 7c 5b 83 9f fc 19 fb 5d 65 95 e5 b7 cf	*.. [.....]e....
0170	92 70 9d b9 39 67 66 f6 c8 f2 81 67 3f 78 61 56	.p..9gf....g?xaV
0180	b0 9b 66 1f 33 b4 54 a5 1b c5 01 2a bd 3d 5a 84	..f.3.T....*=Z.
0190	97 41 13 16 86 8f 8c c1 8f c7 7b 93 3d dd 45 b7	.A.....{.=.E.
01a0	c0 72 a2 ad 5e 87 e1 af b0 af 42 c8 31 56 a0 ce	.r..^.....B.1V..
01b0	c2 36 1b ac 8f 70 c7 2b e1 92 4d 55 66 cc 0e dc	.6...p+..MUf...
01c0	88 ea 5a 7f 5a 37 9b 33 b3 33 14 ed 2f a9 55 cf	..Z.Z7.3.3../.U.
01d0	12 47 1d 45 cf 8c d1 d5 42 88 5f 8d ac a0 c1 0f	.G.E....B_.....
01e0	44 65 2d 2c 6c b4 11 83 04 c1 45 8c 8d c4 55 92	De-,l.....E...U.
01f0	4a 16 fc 09 62 69 65 a3 62 63 a3 20 58 58 6c e1	J...bie.bc. XXl.

Data: 440491481a51044b1134f903ec52ee5f2009689b54167e147e82c126828b624c22c8368b...

[Length: 512]

No.	Time	Source	Destination	Protocol	Length	Info
31	157.099196308	127.0.0.1	127.0.0.1	TFTP	46	Acknowledgement, Block: 8

Frame 31: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 34988, Dst Port: 48545

Trivial File Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
32	157.099211826	127.0.0.1	127.0.0.1	TFTP	558	Data Packet, Block: 9

Frame 32: 558 bytes on wire (4464 bits), 558 bytes captured (4464 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 48545, Dst Port: 34988

Trivial File Transfer Protocol

Data (512 bytes)

0000	b6 96 96 eb 26 4d 8c b2 6e 61 27 98 26 4d 2c ce&M..na'.&M,.
0010	b1 d8 71 67 de cc 1b 5d 71 aa f7 86 cb 7d f7 9e	..qg...]q....}..
0020	77 cf 39 af b6 cb 72 9d d0 87 ef c6 b6 c3 c2 52	w.9...r.....R
0030	4d 30 c4 b2 36 92 a4 a1 0c e8 3a 8e f1 05 83 8f	M0..6.....:.....
0040	db 11 c6 46 73 69 b4 f8 3a fe 33 88 0b 0a ca a4	...Fsi....3.....
0050	6c 35 b5 df 9b b9 b3 ce 06 cf 5e 04 0c f9 0d 48 c9	l5.....>..^.....H.
0060	f3 6a 8b 52 9f b7 6d 8b 58 b7 9a 01 a0 5f a5 11	.j.R..m.X...._..
0070	e9 6a c0 b1 22 31 19 9c 3d d7 44 02 16 79 5c 88	.j.. "1..=.D..y\.
0080	e0 15 44 f5 9a 64 61 c2 86 aa 79 8f 05 da b1 37	..D..da...y....7
0090	f8 fb 35 15 2b 92 86 ae 0e d6 90 0b f8 1c 4e f2	..5.+.....N.
00a0	db 96 2b 54 d7 af ac a5 fa 7d 32 e3 ef 32 cc cd	..+T.....}2..2..
00b0	d9 7a bc 24 c9 b4 2b 49 3d 24 7f c6 20 61 70 ff	.z.\$..+I=\$.. ap.
00c0	20 0e 2f 3f 6c cc e8 31 6a 27 c3 8f 7f 22 f3 f5	./?l..1j'..."
00d0	9a e9 84 a7 f0 fd 0a 5b 75 9c 46 5d 40 55 f7 91[u.F]@U..
00e0	84 80 e3 b8 fe 83 66 bc e2 f4 ce 07 00 ab 8e 63f.....c
00f0	3c 8c 2a ed b7 2b c1 02 29 91 2c 56 00 91 38 c4	<.*...+..),V..8.
0100	6e 1f 2f 4a 52 82 1e 3f 5c f6 89 19 6f 28 19 88	n./JR..?\...o(..

```

0110 22 a9 04 95 a5 c4 cb 22 bd 3f a4 e4 45 d5 a8 5f  "....."?..E.._
0120 6f c3 6b bd 9c 9e 05 be 20 b9 bc 8e 3d ec ee ac  o.k..... ==...
0130 a5 81 9d 48 d4 d4 d8 bf 53 e0 11 3a 79 40 16 c9  ...H....S...y@..
0140 f3 d4 59 00 8a 6a 5d 47 37 9b 00 80 bb e4 4b 27  ..Y...j]G7.....K'
0150 7e 13 80 7a e0 13 70 d8 9b 0b 2b d3 db 7a fc 01  ~..Z..p...+..Z..
0160 00 38 ac bc bb 00 b4 ee 02 ff a7 eb 5e cc 55 ee  .8.....^..U..
0170 8e c3 ab 01 cb 68 46 03 ca 7f 81 8d 5b 5c 01 c0  ....hF.....[\..
0180 6d 0e c0 82 6f a6 f9 d2 f3 aa 44 92 4b 27 64 53  m...o.....D.K'dS
0190 9e 2b f9 ce 16 72 fe 89 16 6b 09 a9 22 8c c2 9f  .+...r...k..."...
01a0 93 e9 88 91 d2 15 2c bb 26 23 bd d0 11 d2 a6 07  ....,.&#.....
01b0 84 95 8b 90 1e 24 92 09 a1 26 21 59 8b 20 17 51  ....$...&!Y. .Q
01c0 d1 a6 08 2b 82 1e 58 86 85 45 44 8b 16 89 22 11  ...+..X..ED..."..
01d0 11 51 46 0f 2b 88 ca 47 72 61 b2 45 81 12 41 e4  .QF.+..Gra.E..A.
01e0 a2 68 e3 77 5a cc 5c bd b7 3b 33 ce 94 9d d5 fc  .h.wZ.\...;3.....
01f0 8f f3 71 e6 70 5e df 9f 38 6d 25 48 3d 99 d1 eb  ..q.p^..8m%H=...

```

Data: b69696eb264d8cb26e612798264d2cceb1d87167decc1b5d71aaf786cb7df79e77cf39af...

[Length: 512]

No.	Time	Source	Destination	Protocol	Length	Info
33	157.099241080	127.0.0.1	127.0.0.1	TFTP	46	Acknowledgement, Block: 9

Frame 33: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface lo, id 0
 Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
 User Datagram Protocol, Src Port: 34988, Dst Port: 48545
 Trivial File Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
34	157.099429949	127.0.0.1	127.0.0.1	TFTP	558	Data Packet, Block: 10

Frame 34: 558 bytes on wire (4464 bits), 558 bytes captured (4464 bits) on interface lo, id 0
 Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
 User Datagram Protocol, Src Port: 48545, Dst Port: 34988
 Trivial File Transfer Protocol

Data (512 bytes)

```

0000 76 18 8a 49 ba 64 6f 17 3c fa b1 05 bd 49 f8 ee  v..I.do.<....I..
0010 6f b2 f0 b2 a8 ac ff 0f b2 e5 6d 97 7b 7c e5 8b  o.....m.{|..
0020 84 8a 1c 19 59 50 bb 7a 49 5d 7c 48 c8 8b 43 8a  ...YP.zI]|H..C.
0030 88 48 3b 59 2e 32 2d 58 a5 3e 8d f2 81 55 4a a6  .H;Y.2-X.>...UJ.
0040 38 2a ea 79 db 82 62 c5 f6 c7 c9 21 bf fb 0e 0b  8*.y..b....!....
0050 45 44 91 15 b1 cd 63 0a ac 4e 92 1f b5 b8 ad ed  ED....c..N.....
0060 ef 48 5d 11 6d 65 78 9d dc ac f8 b7 4b e9 b3 cf  .H].mex.....K...
0070 76 87 67 37 1c 7c 93 7d 35 b6 a1 54 3d 74 ff 47  v.g7.|.}5..T=t.G
0080 c7 ae e0 d8 29 4e df 19 fd e8 d6 35 9c e8 60 74  ....)N.....5..`t
0090 b6 2e e8 8f 5b 2f 48 1b 1e f7 ec 40 0e 2c 2f 2a  ....[/H....@.,/*
00a0 e3 93 f6 65 8e 01 f8 fc cf 04 a9 47 80 65 63 01  ...e.....G.ec.
00b0 52 c8 bd 4e a4 fe 02 d6 f7 05 49 47 57 bb 8a 5e  R..N.....IGW..^
00c0 01 78 19 04 ca dd ae 9e 10 80 46 6f 65 7d ac a7  .x.....Foe}..
00d0 d8 4f fd 0a 85 49 b2 c9 e5 54 31 bf 51 9d b5 d6  .0...I...T1.Q...
00e0 4f 9d 10 91 95 15 d6 85 0a 2d 21 9b b2 39 b8 8f  0.....-!...9..
00f0 a4 e6 af e6 88 88 ec 88 b9 b5 aa e2 5b de 01 45  .....[...E
0100 dd 35 b1 d1 a0 f8 ae 5f 0e d3 58 54 06 e2 cb f6  .5....._..XT....
0110 94 39 34 99 00 7b de 3f b6 3f e7 2e 2e 7a 3a 34  .94..{.?.?...z:4
0120 1e 3c ee 13 12 00 c0 97 69 e3 c1 d3 c9 a9 83 60  .<.....i.....`
0130 a9 b6 00 58 a7 aa e5 00 ce a9 2a 00 a0 52 44 e4  ...X.....*..RD.
0140 d0 5a 00 4d f6 1d eb 89 28 4b 55 33 9d 7b 1a 49  .Z.M....(KU3.{.I
0150 c3 30 0c 43 44 52 2d 0e f3 95 14 91 14 72 8d a6  .0.CDR-.....r..
0160 d5 3f a1 88 34 91 af 0d c3 30 14 11 91 eb 24 79  .?.4....0....$y
0170 dc 31 26 ec 55 96 85 15 26 75 0b 6b 09 49 f2 64  .1&.U...&u.k.I.d
0180 a1 58 58 a4 5d eb 35 f2 54 03 07 34 17 2c d3 34  .XX.].5.T..4.,.4
0190 cd 6b 16 96 54 4d 28 49 e1 d9 e8 b0 df 44 de 34  .k..TM(I....D.4
01a0 4d 53 b7 ef eb 3a 49 c5 19 4b d7 75 bd d3 c6 b2  MS...:I..K.u....
01b0 26 5a 11 79 cb 9d 8a 28 61 52 b3 b0 74 5d d7 db  &Z.y...(aR..t]..
01c0 45 32 a2 ea fb e2 62 d5 8c 7b e5 1c 06 32 43 18  E2....b..{...2C.
01d0 b6 76 86 81 97 19 5b ac 11 bc 0b 68 3d 6f 3f 3b  .v....[....h=o?;
01e0 76 55 f6 e3 e7 28 80 c6 87 d8 dd 1e 74 7a fc db  vU...(.....tz..
01f0 f8 9a a3 6c 8e ce 89 00 80 f9 18 01 80 0f d1 35  ...l.....5

```

Data: 76188a49ba646f173cfab105bd49f8ee6fb2f0b2a8acff0fb2e56d977b7ce58b848a1c19...

[Length: 512]

No.	Time	Source	Destination	Protocol	Length	Info
35	157.099451484	127.0.0.1	127.0.0.1	TFTP	46	Acknowledgement, Block: 10

Frame 35: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface lo, id 0
 Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
 User Datagram Protocol, Src Port: 34988, Dst Port: 48545
 Trivial File Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
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36157.099468290127.0.0.1127.0.0.1TFTP558Data Packet, Block: 11

Frame 36: 558 bytes on wire (4464 bits), 558 bytes captured (4464 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 48545, Dst Port: 34988

Trivial File Transfer Protocol

Data (512 bytes)

0000	00 60 a9 3f ac 3a de 5d 0e 74 e3 0c 90 db 01 20	.`.?..].t.....
0010	09 cf 91 1d c1 0b 8c 23 0f e9 06 72 31 d2 8d be#....r1...
0020	8b 1d 23 89 dc fd bf fe e3 86 11 00 61 dc bb 85	..#.....a...
0030	1c 94 2f bc 8d 94 45 b8 0c 28 d8 9f 7e 14 65 de	../...E..(..~.e.
0040	60 09 05 ea 4a 2b 79 6c 2f eb aa c9 56 16 90 11	`...J+yl/...V...
0050	6e 4c 7e d3 56 c2 02 72 1e 3d 05 1e 67 95 bc 9f	nL~.V..r.=.g...
0060	3e 71 e1 30 49 a7 d7 2a 4f ac 07 64 5b f4 bb 98	>q.0I..*0..d[...
0070	04 9b c9 16 b2 96 60 0b 33 c9 b9 bc 18 21 58 3b`.3....!X;
0080	94 a0 eb e1 fb 93 47 82 3a 3f c1 ae 99 97 92 6fG.:?.....o
0090	90 4c e3 0c e6 97 90 6c 23 f3 57 73 13 49 56 5f	.L.....l#.Ws.IV_
00a0	60 0d 5b 22 bc cb 4f 69 3c 41 a6 15 73 06 73 f8	`["...0i<A..s.s.
00b0	8c 04 9b b7 a6 bb fa cb c5 33 35 64 c4 4d e5 3735d.M.7
00c0	b9 56 1b db 54 15 86 9f 7e 8c 95 cd cd ad 38 61	.V..T....~.....8a
00d0	43 61 2d 6b 09 ac 65 63 ae 43 24 6c ca 10 99 02	Ca-k..ec.C\$l....
00e0	42 82 71 61 23 12 8c 90 99 b1 04 43 04 8d 43 92	B.qa#.....C..C.
00f0	19 51 7e 08 c1 2c fb 21 4c 87 60 26 43 41 94 45	.Q~...,!L.`&CA.E
0100	62 98 41 01 b3 11 b6 b2 4e 20 5b d7 f1 a5 21 84	b.A.....N [...!.
0110	90 28 30 50 d9 73 fc 71 ef 6d bb f5 76 bd 1d c5	.(0P.s.q.m..v...
0120	68 bc 49 73 7b 3e ee 73 df fb 9e 73 de 8f e7 9c	h.Is{>.s...s....
0130	98 ce 2f 5d a4 eb a4 a5 13 fd e1 1a 27 45 65 ef	../].....'Ee.
0140	e3 5d 7d 57 77 26 6a 92 2b 82 7f 9c e2 81 18 ee	.]}Ww&j.+.....
0150	75 d6 5e cd 72 3d e4 81 53 1f 13 9f f6 93 b8 f2	u.^..r=..S.....
0160	a2 31 9a e4 2a 7c 38 51 41 77 a4 8c 4f 58 a8 29	.1..* 8QAww..OX.)
0170	e7 3b 52 81 53 5d b1 f1 db 99 69 8e c6 95 51 4e	.;R.S]....i...QN
0180	b0 30 c2 3f 47 6a 49 d3 b4 7c 63 eb d7 11 22 20	.0.?GjI.. c..."
0190	ed df f8 49 01 26 0f 44 8d a5 fa 76 87 07 93 bb	...I.&.D...v....
01a0	63 14 33 e5 a0 bc 37 46 f1 97 77 f7 e9 e2 81 91	c.3...7F..w.....
01b0	18 0a 95 d8 7d 59 b8 31 34 55 d9 a2 1c c7 89 bb}Y.14U.....
01c0	51 a5 f6 d6 cd df f4 e7 48 5a dc 66 d5 2a d7 3a	Q.....HZ.f.*.:.
01d0	72 55 28 cb 30 6a 19 e7 09 21 c4 47 2f 90 6e 87	rU(.0j...!.G/.n.
01e0	aa 5c 2a 58 cb c8 ac d0 b5 39 97 0e 21 84 fe 63	.*X.....9...!.c
01f0	32 98 70 88 84 45 72 c8 d6 c1 6c 92 99 52 f6 42	2.p..Er...l..R.B

Data: 0060a93fac3ade5d0e74e30c90db012009cf911dc10b8c230fe9067231d28dbe8b1d2389...

[Length: 512]

No.	Time	Source	Destination	Protocol	Length	Info
37	157.099483877	127.0.0.1	127.0.0.1	TFTP	46	Acknowledgement, Block: 11

Frame 37: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 34988, Dst Port: 48545

Trivial File Transfer Protocol

No. Time Source Destination Protocol Length Info

38157.099584970127.0.0.1127.0.0.1TFTP558Data Packet, Block: 12

Frame 38: 558 bytes on wire (4464 bits), 558 bytes captured (4464 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 48545, Dst Port: 34988

Trivial File Transfer Protocol

Data (512 bytes)

0000	b2 42 2f a2 c2 22 17 4e 50 86 e2 f7 a7 c8 d3 ab	.B/...".NP.....
0010	f4 fa 4a 92 6c df 1c 5e f7 2a 58 cf 2b 6d f5 be	..J.l..^.*X.+m..
0020	85 af 8f 99 db 18 dc bd cf 36 cc 38 aa d8 68 876.8..h.
0030	27 dc fc 49 4f f0 45 69 a3 bb 2c 6e 95 4a bc 73	'...IO.Ei...,n.J.s
0040	40 77 c5 17 bd cd 59 18 ea 47 6d 23 b5 39 7b a6	@w....Y..Gm#.9{.
0050	0f 2e bf f6 bd ae 7b e4 b6 50 bf 34 59 8e 03 16{..P.4Y...
0060	5b 34 db 42 e3 30 c9 5e db e5 dc 9f 5f fd 21 26	[4.B.0.^....._!&
0070	7e 28 db a3 b2 4b 32 02 b9 94 e1 3e 13 9b fc f1	~(...K2....>....
0080	08 00 53 6c 7c 5a 4b 26 80 f1 51 61 85 8d 4d 12	..Sl ZK&..Qa..M.
0090	6f 02 30 46 32 af da 62 93 9b 43 72 f7 7b ce b7	o.0F2..b..Cr.{..
00a0	77 44 7a dc a0 65 4e 48 83 3d ec 3c 15 fa 82 aa	wDz..eNH.=.<....
00b0	13 da 62 93 88 a4 c4 92 bb 53 0e 96 69 fa c6 99	..b.....S..i...
00c0	00 70 dc 10 ee db e2 85 c8 41 53 9f 26 fe cb 27	.p.....AS.&..'
00d0	00 20 a7 d4 a0 a6 fe 7a 71 17 2d 73 1e 2d ba a5zq.-s.-..
00e0	71 0d f1 65 49 09 fb 42 5a 26 b0 b3 a3 50 a6 6c	q..eI..BZ&...P.l
00f0	23 d9 68 e9 9a f2 be d2 65 e2 67 36 21 84 d0 eb	#.h.....e.g6!...
0100	85 10 7a 5b bd 5c eb d0 64 ef 15 da 3d e8 94 d7	..z[.\.d...=...
0110	c0 c3 95 3b 7e dc da 92 ec af c8 d6 e8 3b 14 52	...;~.....;.R
0120	7c 75 b8 5c c5 33 5b b3 1f f2 b3 7c c9 2a 38 1d	u.\.3[.... . *8.

```
0130 1c 6b 89 c2 a7 05 1d 53 0b b9 5a 1c d1 f9 b4 a0 .k.....S..Z.....
0140 cb 3e 56 31 ab f3 c6 9c 8a ef bf 10 b2 40 07 ad .>V1.....@...
0150 ed 88 47 76 60 35 a2 79 9e 4f 8b 9d 88 1c e1 fa ..Gv`5.y.0.....
0160 e4 df 7f 9e e3 fb 1f 60 d9 24 86 f2 9a 1d b0 9a .....`.$.....
0170 4c a6 fd 80 d5 64 72 01 80 63 ac 10 62 d1 2c 00 L....dr..c..b,,.
0180 06 99 c6 2c 92 26 83 c9 74 cd a1 9e 77 dc 0e d4 ....,&.t...w...
0190 dc 56 6e 05 80 e1 8d dd 39 80 e7 2b cc 68 f5 37 .Vn.....9...+.h.7
01a0 8c 06 00 f4 df 06 ca c3 e5 30 f6 14 00 4a 34 d3 .....0....J4.
01b0 58 2a ff a9 01 a6 dd 4a 28 d9 22 17 0b 00 38 01 X*.....J(."...8.
01c0 48 67 ee d6 0f 31 94 7e ac 94 93 41 b5 d9 b2 f8 Hg...1.~...A....
01d0 13 01 78 00 b4 b5 4a 65 7f 1f 67 27 4c 77 b0 3c ..x...Je..g'Lw.<
01e0 8c ee db e4 33 00 00 8e 77 3a 3c 09 00 80 0b 00 ....3...w:<.....
01f0 84 58 77 63 66 90 11 f6 02 80 19 a8 f3 1f d4 18 .Xwcf.....
```

Data: b2422fa2c222174e5086e2f7a7c8d3abf4fa4a926cdf1c5ef72a58cf2b6df5be85af8f99...

[Length: 512]

No.	Time	Source	Destination	Protocol	Length	Info
39	157.099605674	127.0.0.1	127.0.0.1	TFTP	46	Acknowledgement, Block: 12

Frame 39: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 34988, Dst Port: 48545

Trivial File Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
40	157.099623087	127.0.0.1	127.0.0.1	TFTP	558	Data Packet, Block: 13

Frame 40: 558 bytes on wire (4464 bits), 558 bytes captured (4464 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 48545, Dst Port: 34988

Trivial File Transfer Protocol

Data (512 bytes)

```
0000 6c a3 b3 02 34 ac 85 cc df 45 4e 90 0e 47 34 76 l...4....EN..G4v
0010 51 71 6e 7a b9 4f 8f 10 a2 b5 83 af 08 92 6a 36 Qqnz.0.....j6
0020 27 8b ac 90 69 58 0b 99 2f 02 07 2d 2c b3 48 92 '...iX../...-.H.
0030 0f 4a 58 3d 3d 3d 3d 42 08 51 40 be e4 d8 47 66 .JX====B.Q@...Gf
0040 ab 63 e5 07 2c 52 be 38 29 63 e9 2d 42 08 d1 46 .c.,R.8)c.-B..F
0050 52 c2 52 9c ac ff 71 f5 78 d5 e5 74 3a 9d 4a 21 R.R...q.x..t:.J!
0060 ff bc 74 9f f4 c5 a7 85 40 2d 90 2a ab 5c ea e4 ..t.....@-.*.\..
0070 e7 67 3d 6f 85 d7 97 4d 96 4b ec 94 e4 b2 91 a4 .g=o...M.K.....
0080 9b 64 6b 40 98 78 21 9e 20 67 0b 21 b6 92 a3 06 .dk@.x!. g.!....
0090 c5 85 5e 00 78 4f 06 de e8 45 21 e0 f2 a2 b0 3f ..^..x0...E!....?
00a0 01 2e 2f 9a 8f 16 01 d3 4e 57 fe b6 df 8b 59 72 ../.....NW....Yr
00b0 9f cb 5e 1c 03 ea bd c0 ce 62 c7 9d 2e c7 3f c5 ..^.....b....?.
00c0 af fe 5b b1 76 ed 92 ff 7c a8 f4 c8 02 80 b3 78 ..[.v...|.....x
00d0 3b d0 67 93 46 1e f3 92 8e 69 d3 b9 cd c0 0c 6e ;.g.F....i.....n
00e0 8f 23 e9 a3 95 8b d2 7d 19 5c ce 8c 6a 1e 8a e3 .#.....}.\.j...
00f0 9a 0c 9a d9 5c 17 ea 3c 43 e5 1a 3f 80 a9 a7 50 ....\..<C..?...P
0100 b5 09 78 73 dc 1e 00 f6 91 94 31 35 33 1d e5 ..xs....o..153..
0110 ae cb 06 f7 9a 69 68 cc 06 50 e9 d4 22 d7 a1 62 .....ih..P..".b
0120 4e 9f c3 39 0d 4c 27 ca 48 f6 f2 18 f7 a7 d0 c0 N..9.L'.H.....
0130 52 1a f2 b8 f7 22 ab 53 b9 82 1b 0d f7 99 13 0d R....".S.....
0140 25 2e cd d2 dd 8d f3 00 10 7f 2f 58 69 d7 11 87 %...../Xi...
0150 51 86 f5 cf 60 7e 06 f4 79 0f 60 53 1e cc c0 e2 Q...~..y.`S....
0160 26 1c 3e 18 2d 1f 4d d2 40 a3 8e 6b 48 b2 9c a9 &.>.-.M.@..kH...
0170 24 99 22 9f 26 8d 92 bf 77 6f d9 4b 2e d2 e9 cc $.".&...wo.K....
0180 e4 82 0f 68 e7 02 16 99 b9 b6 86 47 c9 99 4b 86 ...h.....G..K.
0190 c7 ba cf eb f1 69 e9 16 87 ba a4 a4 24 40 22 05 .....i.....$@".
01a0 56 c2 4f 0e b8 35 eb ab 9d 7f f2 8c a4 34 26 16 V.O..5.....4&.
01b0 1b c8 74 8e ab e1 c5 2d e4 39 d6 24 32 8d ed a3 ..t....-.9.$2...
01c0 59 4d 9a 69 6e 67 4a 84 79 9f 80 12 5c 55 0a df YM.ingJ.y...\U..
01d0 fd 05 18 f1 6b 07 1e f9 12 b0 c3 7a 03 ab 01 20 ....k.....Z...
01e0 19 98 01 a4 e0 7a a4 fd 21 77 6e ec f4 a5 05 ea ....z...!wn.....
01f0 6a 40 67 ee e1 b0 1c c0 1f 00 e0 02 ea 00 a0 09 j@g.....
```

Data: 6ca3b30234ac85ccdf454e900e47347651716e7ab94f8f10a2b583af08926a36278bac90...

[Length: 512]

No.	Time	Source	Destination	Protocol	Length	Info
41	157.099640014	127.0.0.1	127.0.0.1	TFTP	46	Acknowledgement, Block: 13

Frame 41: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 34988, Dst Port: 48545

Trivial File Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
42	157.099657332	127.0.0.1	127.0.0.1	TFTP	558	Data Packet, Block: 14

Frame 42: 558 bytes on wire (4464 bits), 558 bytes captured (4464 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 48545, Dst Port: 34988
Trivial File Transfer Protocol

Data (512 bytes)

0000	a8 03 9a 94 74 d2 85 a4 13 38 9c 0b bc 8b 33 4dt....8....3M
0010	e8 ee cb 05 96 02 48 c2 d9 a4 10 dd f7 d6 56 f3H.....V.
0020	31 92 db c9 e6 da c7 c9 f9 bf 70 65 ed 87 a9 e7	1.....pe....
0030	48 6e a0 9d be b5 2c a3 af 81 25 89 24 d3 b7 93	Hn.....%.\$....
0040	34 ae 60 1a 59 ca 3a 95 fd a1 27 ed dc 40 32 ce	4.`.Y.:...'.@2.
0050	ce c3 1c 4d 5a 79 a9 9a 9f 3f 4b 1f 09 1a 98 38	...MZY...?K....8
0060	9e d7 ce b1 81 25 64 f7 72 e6 91 34 ae e5 01 b2%d.r..4....
0070	81 2c 45 a4 85 31 64 3f c6 47 96 85 6b ff 9b 9d	.,E...1d?.G..k...
0080	6b 0d 6a f2 4a c3 4f f2 25 20 62 15 a8 a8 a0 55	k.j.J.O.% b....U
0090	13 05 d4 04 a9 82 16 74 01 b9 58 44 5d c5 b1 aet..XD]...
00a0	54 54 ba 8c ae 5a 4b 75 d4 ae 97 01 75 b6 64 6c	TT...ZKu....u.dl
00b0	45 67 51 50 a6 b5 2a a0 d5 8a 76 d9 69 0b 56 1d	EgQP...*.v.i.V.
00c0	b5 5a 2f e5 87 10 2e 72 11 c4 cb 3a ba ae ae e3	.Z/.....r.....
00d0	08 48 71 cb 93 fd 91 0b 09 05 cd d5 d2 19 df 5f	.Hq....._
00e0	27 27 e7 7c 79 f2 9e f7 3b e7 bd 9d 57 a4 b4 87	''. y...;...W...
00f0	c4 07 2e 39 b4 13 40 c8 e2 cf 9f 5a 36 4f b2 c7	...9...@....Z60..
0100	62 77 8e 79 74 48 1c fa 29 59 c1 55 cb 14 96 4f	bw.ytH..)Y.U...0
0110	96 bd de d5 2e a1 b1 89 4d fb c4 89 00 6e cd 6dM....n.m
0120	ae b4 6a ba fc c9 03 fb 1f da 72 67 4d 60 00 02	..j.....rgM`..
0130	f6 4b 86 16 57 c2 ce 64 e5 da 89 c5 fb 59 4a f6	.K..W..d....YJ.
0140	51 da 24 01 5d 2e a2 c4 ba 3f 53 ef fe 00 95 1b	Q.\$.]....?S.....
0150	cb ee b4 c1 31 64 d5 22 66 68 9e 3e c0 0f cb bf1d."fh.>....
0160	b9 e5 28 54 b0 5c e4 95 99 93 00 e4 37 2e b2 c3	..(T.\.....7...
0170	af 77 29 f2 96 2e a2 6f cf 0a 00 a9 5b 1c c6 27	.w)....o....[...'
0180	6b 16 d1 77 ed b1 d2 72 a4 9e 4d 73 30 2a 8b b8	k..w...r..Ms0*..
0190	25 cc ae 05 70 28 a1 12 0e 27 0b 60 f9 ff 72 15	%...p(...'.`..r.
01a0	65 01 a3 2b 3e 45 37 82 25 48 7e 86 02 39 a3 2b	e...>E7.%H~..9.+
01b0	80 6e 04 4b e8 d1 04 20 ea 0c 5e 0e 99 2b f2 9e	.n.K... ..^..+..
01c0	4d 40 45 88 ca a2 f7 e3 23 df c3 8e 85 25 cc b9	M@E.....#....%..
01d0	07 c0 df 29 c4 5c de 2a 9f 05 37 d7 9e 73 7e d7	...).\.*..7..s~.
01e0	24 e6 60 09 ab 35 e6 a7 0c 9c 11 9b 35 d8 c7 8f	\$.`..5.....5...
01f0	bd df 22 bf 6a 1f 2d 56 fe d8 7f 36 f9 54 6c f6	..".j.-V...6.Tl.

Data: a8039a9474d285a413389c0bbcb8b334de8eeeb05960248c2d9a410ddf7d656f33192dbc9...
[Length: 512]

No.	Time	Source	Destination	Protocol	Length	Info
43	157.099673642	127.0.0.1	127.0.0.1	TFTP	46	Acknowledgement, Block: 14

Frame 43: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 34988, Dst Port: 48545
Trivial File Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
44	157.099690468	127.0.0.1	127.0.0.1	TFTP	558	Data Packet, Block: 15

Frame 44: 558 bytes on wire (4464 bits), 558 bytes captured (4464 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 48545, Dst Port: 34988
Trivial File Transfer Protocol

Data (512 bytes)

0000	99 68 16 2c 99 bf 9a 24 c7 bf 18 d6 e9 d0 7d 9c	.h.,...\$.....}.
0010	d6 50 ce 95 a1 62 43 4f 04 d7 93 24 43 c5 1a fb	.P...bCO...\$C...
0020	c2 d2 b9 c7 ff ac 14 3f 57 a7 50 8e 23 59 52 ca?W.P.#YR.
0030	77 74 3e 78 b1 4f 8f c5 ba 9f 89 08 b5 4c 83 30	wt>x.O.....L.O
0040	0b d6 36 c3 70 ff b3 89 9d 87 69 c5 cb a2 49 96	..6.p.....i...I.
0050	32 ec 47 8d 46 a3 11 87 2e e9 d7 7e 7f bd 49 e6	2.G.F.....~.I.
0060	18 ed f4 72 d6 41 63 a3 2d 35 23 e9 11 9e c1 e9	...r.Ac.-5#.....
0070	d9 2f 00 24 4e 4f 3f 9c 10 7f b7 58 63 7c f7 ac	./.\$NO?....Xc ..
0080	dc 70 a9 75 cd 89 4a 6b 8e 6a f3 44 7e 0f 2d a6	.p.u..Jk.j.D~.-.
0090	4a b2 df df 14 8e d5 e5 85 ed 2b 2c 78 b9 07 7f	J.....+,x...
00a0	1b 10 e0 f2 d4 9c e3 a0 4b 6e 99 ab 6f 85 e5 0dKn..o...
00b0	31 6b dc cc 5e 91 4b cc 0f c2 da 0c 0b c2 fa 8f	1k..^..K.....
00c0	d5 82 ff 73 87 cc 1d d2 bc fb 65 ab 81 6d 40 a9	...s.....e..m@.
00d0	fb c6 82 ce be 5a 77 76 68 df c9 a9 95 c8 ff cdZwvh.....
00e0	94 66 a1 4d 18 f9 cf b4 30 df 59 70 d3 46 2d c2	.f.M....0.Yp.F-
00f0	2e b5 09 d6 eb 84 b6 2f 62 07 cb 47 97 21 39 ac/b..G.!9.
0100	c1 26 a6 d8 d7 7c 0d 0b 6e 02 80 f2 c1 e1 b7 ba	..&... .n.....
0110	81 d2 ac 5f 48 d5 39 ed 9e 79 a0 cf 79 07 a1 b2	..._H.9..y..y...
0120	66 11 7d f4 b1 b0 70 9b 51 d9 cd 20 03 94 23 75	f.}...p.Q.. ..#u
0130	0d d9 bfe0 30 b2 58 b6 e4 c1 1f eb 5a 53 1c 680.X.....ZS.h
0140	95 59 bc 88 73 0c bb 53 8f d6 ee 63 55 cb 47 19	.Y..s...S...cU.G.

```
0150  9a e3 6d c4 a4 6c 0d 9d dc 56 e1 6f 9f 45 cc 69  ..m..l...V.o.E.i
0160  3f 91 c3 ac 46 f4 45 98 f3 1a b7 a0 bc c2 6c 68  ?...F.E.....lh
0170  ec e3 df 92 c5 b0 52 af ba 38 87 5a e1 17 93 29  .....R..8.Z...)
0180  b6 b4 91 7f f1 99 db 2b d1 56 ed d4 98 86 b0 5d  .....+.V.....]
0190  ef e4 15 b1 45 73 95 7e 24 f9 41 53 6f fe b1 b5  ....Es.~$.ASo...
01a0  4e ac b1 27 2c 3f 3e 31 9e 7f 74 ef 69 b3 7c 87  N..',?>1..t.i.|.
01b0  ca be 7f 65 19 1b 86 2e 27 2b d4 fc 49 61 0f 5d  ...e....'+.Ia.]
01c0  de 24 9d b0 37 e7 98 3e e2 7c 93 72 ef 73 10 29  .$.7...>.|.r.s.)
01d0  14 13 57 9b 8c f7 93 39 c2 d3 ec 5f 8e de 4f 3a  ..W....9....0:
01e0  f4 95 05 00 33 6f ca 27 a4 4f bb 12 78 c9 fd 51  ....30.'.0..x...Q
01f0  dc c8 24 c8 7b 7a fc db 45 d6 7c 12 55 a3 8c 06  ..$.{z..E.|.U...
```

Data: 9968162c99bf9a24c7bf18d6e9d07d9cd650ce95a162434f04d7932443c51afbc2d2b9c7...
[Length: 512]

No.	Time	Source	Destination	Protocol	Length	Info
45	157.099706504	127.0.0.1	127.0.0.1	TFTP	46	Acknowledgement, Block: 15

Frame 45: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 34988, Dst Port: 48545
Trivial File Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
46	157.099724165	127.0.0.1	127.0.0.1	TFTP	558	Data Packet, Block: 16

Frame 46: 558 bytes on wire (4464 bits), 558 bytes captured (4464 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 48545, Dst Port: 34988
Trivial File Transfer Protocol

Data (512 bytes)

```
0000  be 5b b9 6a 71 9b 63 34 08 e5 78 af ac 0b 56 44  .[.jq.c4..x...VD
0010  19 66 3d ba d3 60 5f 13 a3 a3 dd cc fe 2c b3 c4  .f=..`_.....,..
0020  de e8 f7 77 1f cb 4c 0c ab 14 9b 6b a2 ef cc 1e  ...w..L....k....
0030  db 3b 35 7c af e4 fe ca 6b 0e 3e 7c da 35 41 ff  .;5|....k.>|.5A.
0040  ea 21 65 9d 14 26 a9 60 00 80 b7 5b 94 db 63 ef  .!e..&.`...[...c.
0050  34 58 7b f8 d8 16 5c 11 f6 84 7d b7 76 f3 91 52  4X{...\...}.v..R
0060  00 28 3c f8 1f ff 7b b5 2d 21 07 db ec 70 26 da  .(<...{-!...p&.
0070  18 f3 71 d4 51 2d 46 b7 a4 57 b0 5e c1 7a 19 0e  ..q.Q-F..W.^..Z..
0080  70 c1 c4 fb 91 92 d6 60 d2 ab db 83 e4 46 6d 6d  p.....`.....Fmm
0090  c7 49 bf cd 79 78 e6 8c eb 38 15 a9 73 de 76 70  .I..yx...8...s.vp
00a0  a3 18 47 d2 74 d7 75 be 88 34 db a5 3b bc d3 eb  .G.t.u..4...;...
00b0  19 32 67 ed a7 c3 c5 1a 8d 46 23 7b 60 5c ca 48  .2g.....F#{`\..H
00c0  a3 9c 6d 32 63 bc 56 69 58 69 fa 1c 67 23 05 43  ..m2c.ViXi..g#.C
00d0  a1 eb 4b b4 d7 e1 33 f7 c3 5f 15 5a 0b db 5f 7e  ..K...3..._.Z...~
00e0  14 00 8a 3c dd dd 9e 33 f3 03 a3 19 07 d4 da c6  ...<...3.....
00f0  3d a5 85 dc d2 73 42 af de e9 b9 45 35 97 99 72  =....sB....E5..r
0100  4b 3c 97 24 1b f4 aa b3 2c 8e 83 8d b9 95 d8 89  K<.$....,.....
0110  f2 d5 8b d4 25 89 47 ec b5 2c 28 fc 78 9c ae 61  ....%.G..,(.x..a
0120  9c 00 8a ff 49 31 1a bb 9a 4d 2f 80 fe 0c 00 43  ....I1...M/....C
0130  cf 15 6f fb c7 a8 cf 43 d0 a0 cd e9 34 50 b2 fe  ..o....C....4P..
0140  41 25 06 d1 5a b5 15 40 ce 6b 9b 00 9c de 61 a5  A%..Z..@.k....a.
0150  6c f5 35 e6 d6 41 05 49 96 cd 54 18 cb 56 dd a0  l.5..A.I..T..V..
0160  f6 d4 73 35 a3 e3 f4 3c e9 20 5b 75 c6 f5 cb c8  ..s5...<. [u....
0170  3a 71 90 3e 11 df 2c a5 f9 79 b0 82 34 89 da de  :q.>...y..4...
0180  ed 26 22 5f 37 4d 9b 75 a9 a3 9e e2 76 58 e5 bf  .&"_7M.u....vX..
0190  82 a5 58 4e 92 4b 34 1a cd 99 4a 92 ce 0a 4b 60  ..XN.K4...J...K`
01a0  05 75 54 d5 74 b0 34 32 ff f2 8e 45 c5 b4 26 96  .uT.t.42....E..&.
01b0  52 13 d7 8b 5f b7 cb 53 57 b2 d5 da 21 9d e6 0f  R..._.SW...!...
01c0  c5 f6 50 03 1b ca 97 76 78 11 35 d3 fd 81 b6 86  ..P....vx.5.....
01d0  0a 14 34 8a ea 5f 38 ff 4b 69 7b fb 4d 00 38 9f  ..4..._8.Ki{.M.8.
01e0  60 f3 be a5 e5 4f 4f 96 1a 71 cb a7 94 24 2b 22  `....00..q...$+"
01f0  56 38 2d 89 d0 15 db 11 77 26 5b da a2 6e da 08  V8-.....w&[.n..
```

Data: be5bb96a719b633408e578afac0b564419663dbad3605f13a3a3ddccfe2cb3c4dee8f777...
[Length: 512]

No.	Time	Source	Destination	Protocol	Length	Info
47	157.099745887	127.0.0.1	127.0.0.1	TFTP	46	Acknowledgement, Block: 16

Frame 47: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 34988, Dst Port: 48545
Trivial File Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
48	157.099760554	127.0.0.1	127.0.0.1	TFTP	558	Data Packet, Block: 17

Frame 48: 558 bytes on wire (4464 bits), 558 bytes captured (4464 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 48545, Dst Port: 34988
Trivial File Transfer Protocol

Data (512 bytes)

0000	cd 9a d0 ba ba ba ba ba 3a 6d 11 51 a5 7d d2 33:m.Q.}.3
0010	9a 37 1b a5 8e 62 40 00 00 28 4e 43 57 c2 41 21	.7...b@..(NCW.A!
0020	ee 3c 62 e1 b2 1b 80 72 d2 55 05 b0 ee 6b dd 01	.<b....r.U...k..
0030	91 74 a3 d0 1f f0 eb b2 a8 6e d7 76 81 ba d3 de	.t.....n.v....
0040	52 d3 8f fb 0c d7 11 2d 0d 73 a8 49 96 1a 3c 07	R.....-s.I.<.
0050	0e cc 5b 7c a5 d8 74 4a e5 dd 01 96 3e 0a 35 ee	..[...tJ....>.5.
0060	06 80 1b ad 00 82 06 41 8d da 18 5d ff a0 a9 d9A....]....
0070	58 38 1c b8 39 ae 1a 6a 1c 88 d1 5d 22 ab 8d 01	X8..9..j....]"...
0080	70 13 11 11 00 d4 e3 22 01 f4 6d 05 10 53 6d d6	p....."..m..Sm.
0090	bf 7a b1 6c 4a 33 32 32 76 32 f3 1c 49 a6 b0 64	.z.lJ322v2..I..d
00a0	c6 14 4a bc 19 98 2b aa 39 a1 fd de 5b 32 23 73	..J...+9...[2#s
00b0	be 9c 25 ac 76 89 22 07 06 92 a2 13 ac 89 22 dd	..%.v.".....".
00c0	26 95 8c bd c0 aa 5c 92 57 1b 0b 48 8f 16 6e 7d	&.....\W..H..n}
00d0	5c d3 50 60 c6 fb 60 06 ac b5 24 c9 61 b3 c8 6a	\.P`...`...\$.a..j
00e0	0a 64 f6 39 4a bc 59 23 e8 aa e9 91 de 12 7e 99	.d.9J.Y#.....~.
00f0	23 e7 30 2f 32 87 cc bd 4d 8a 4e 90 29 64 64 09	#.0/2...M.N.)dd.
0100	c7 ca 19 38 90 c7 07 90 02 19 db c2 10 15 19 6e	...8.....n
0110	06 ac df f1 9b 78 73 44 27 1e 84 2d fa a2 30 4exsD'...-..0N
0120	ea df 06 d6 c6 a1 35 be 00 66 03 ef 0b 50 fb c45..f...P..
0130	65 56 03 08 72 ba 08 8c b8 73 6c 21 0e 05 02 ae	eV...r.....sl!....
0140	db a7 03 c8 06 ae 02 4f 56 0f f7 01 b2 b6 b8 daOV.....
0150	84 cb 8c 85 5e ae 55 18 4f 0a a4 b7 84 a2 13 a4^..U.O.....
0160	94 2c 50 a9 dc ff 44 f9 08 92 ee 12 2e 48 57 bd	.,P...D.....HW.
0170	21 90 6e 24 58 32 f6 02 c9 82 74 d5 80 a9 b4 9e	!.n\$X2....t.....
0180	cc 80 15 f9 d8 f5 bd 31 a4 74 54 5a a4 84 22 371.tTZ.."7
0190	d7 61 a9 64 fa 7b a2 a5 23 28 9f af 85 d5 08 d7	.a.d.{..#(.....
01a0	ab a9 64 ca d5 29 02 4b c6 ca 49 8e c9 ac bf b3	..d..).K..I.....
01b0	d4 06 58 96 8a bc 30 3f b7 fb ec f2 97 0d ad b6	..X...0?.....
01c0	5c 40 0c a8 8f 43 18 f4 09 67 6f 18 b2 f5 f5 34	\@...C...go....4
01d0	a2 53 fb cf 75 aa fd 65 2b 3f 29 a1 80 e4 c3 05	.S..u...e+?).....
01e0	c2 6d fd cd 08 7a 91 ae 63 0c 52 50 b8 40 08 2f	.m...z...c.RP.@./
01f0	a1 57 54 ce 0c 0a a7 04 b2 28 7d 11 19 95 5a 24	.WT.....({...Z\$

Data: cd9ad0bababababa3a6d1151a57dd2339a371ba58e62400000284e4357c24121ee3c62e1...

[Length: 512]

No.	Time	Source	Destination	Protocol	Length	Info
49	157.099780128	127.0.0.1	127.0.0.1	TFTP	46	Acknowledgement, Block:

17

Frame 49: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 34988, Dst Port: 48545
Trivial File Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
50	157.099793799	127.0.0.1	127.0.0.1	TFTP	558	Data Packet, Block: 18

Frame 50: 558 bytes on wire (4464 bits), 558 bytes captured (4464 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 48545, Dst Port: 34988
Trivial File Transfer Protocol

Data (512 bytes)

0000	21 17 3d 4c 4e 25 8f 6c 25 b7 26 27 a4 90 1b 8f	!.=LN%.l%.&'....
0010	30 6d 23 39 3f 39 35 b7 c4 26 d9 fa 6f 3a 19 45	0m#9?95...&..o:..E
0020	4a 55 2a 55 b6 01 16 8d 61 25 a8 d2 55 d9 0c fe	JU*U....a%..U...
0030	b8 92 a4 87 8b ee a1 19 22 12 64 0a 39 a0 84 2e".d.9...
0040	99 9c 7c 8d 04 e9 e1 c2 16 0f 56 49 55 aa 78 57VIU.xW
0050	db 44 7e 41 32 3c 49 26 b9 3d dc ad ed 58 a4 85	.D~A2<I&.=...X..
0060	55 14 19 59 44 7a 92 2c 72 4b de 4d 5e 94 26 c7	U..YDz.,rK.M^.&.
0070	f2 76 52 82 b6 8f 9e 63 52 02 c9 ef 49 b7 f5 3c	.vR....cR...I..<
0080	b2 95 4c 58 0b 90 92 22 69 82 17 19 1c 39 c0 b3	..LX..."i....9..
0090	db ec f2 79 0b ed ae d8 6c d3 97 d7 52 03 52 d3	...y....l...R.R.
00a0	af 8c b6 79 b5 a1 1d d1 7f 6c c7 da 8e 07 22 51	...y....l...."Q
00b0	ef 61 3a cd 1b c0 29 a5 55 b0 36 d5 6f f8 1e 68	.a:....).U.6.o..h
00c0	6c 9d ae fd 98 35 3b 2b 1c 98 98 19 f3 8d b6 c4	l....5;+.....
00d0	d9 c2 79 85 a7 80 09 03 5b a3 6f 60 da ce ba d7	..y....[.o`....
00e0	75 b3 aa ee 4f 0f 00 9c 3d b2 9d 37 e0 9a 74 5b	u...0...=..7..t[
00f0	bc f6 af 94 a6 01 2b e2 27 ee c4 ea 09 ef ff 14+. '.....
0100	83 85 9f 64 8d 42 c3 35 dc 94 de 3d 90 05 1c 4f	...d.B.5...=...0
0110	ac 5f 54 85 63 f3 54 f3 5e 2c 5b b7 dd 25 b5 12	._T.c.T.^,[...%..
0120	35 73 03 b5 1f 2f ec 22 05 d2 f3 7a ad 44 57 d1	5s.../..."z.DW.
0130	2a 7f 87 67 09 3d 25 b5 92 1a 72 4a ba ee 32 97	*..g.=%...rJ..2.
0140	fb c5 c2 8b 09 64 42 0d ab c6 b0 26 81 bc 28 62dB....&..(b
0150	ee 6d bac4 f2 7a 36 49 7a 04 f3 a3 9d 64 81 56	.m...z6Iz....d.V
0160	03 d9 d1 48 16 91 20 07 fa 92 f9 3b 3c 5f cc ad	...H..<_..

```
0170 41 a7 7b 5d f6 1a 8d 05 9f 44 03 00 26 b4 45 4f A.{].....D..&.EO
0180 df 0e dc 3f e9 27 4a 06 00 3c f9 a1 cf 6b 6f e2 ...?..'J...<...ko.
0190 fe 3b 97 d7 2f 45 76 bc e7 21 00 c0 d1 d0 90 d8 .;../Ev...!.....
01a0 90 b7 66 20 bf 38 7a dd 15 c0 23 ef b8 4b 1b ee ..f .8z...#...K..
01b0 37 63 45 2c 64 5f 1d 8f 1e 8e 4b ae e2 6f 0f 03 7cE,d_....K..o..
01c0 77 a3 77 61 70 2d 92 df ce db 34 05 d8 0d b4 0c w.wap-....4.....
01d0 c1 86 b8 3e eb ff cf de 95 c7 45 55 f5 fd 2f 77 ...>.....EU../w
01e0 44 04 d4 00 51 50 54 98 11 48 f6 c9 ad 14 21 63 D...QPT..H....!c
01f0 49 cd d4 34 b1 12 cd 8d ea 63 0f 66 fa 9a 2d 4f I..4.....c.f...-0
```

Data: 21173d4c4e258f6c25b72627a4901b8f306d23393f3935b7c426d9fa6f3a19454a552a55...

[Length: 512]

No.	Time	Source	Destination	Protocol	Length	Info
51	157.099809790	127.0.0.1	127.0.0.1	TFTP	46	Acknowledgement, Block: 18

Frame 51: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 34988, Dst Port: 48545
Trivial File Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
52	157.099823126	127.0.0.1	127.0.0.1	TFTP	558	Data Packet, Block: 19

Frame 52: 558 bytes on wire (4464 bits), 558 bytes captured (4464 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 48545, Dst Port: 34988
Trivial File Transfer Protocol

Data (512 bytes)

```
0000 2e a5 a6 b9 a5 12 65 af 81 66 69 d9 a2 46 1f 7c .....e..fi..F.|
0010 35 1e 4d d1 4c 7b 6a 1c d6 99 04 07 2a b2 52 23 5.M.L{j.....*.R#
0020 5b 04 37 be f7 fd e3 ce 8c 33 23 cb 0c 73 c7 87 [.7.....3#...s..
0030 f7 fd 78 fe 99 3b e7 9e 73 ee 77 ce 3d f3 3b bf ..x...;..s.w.=.;.
0040 fd c8 b5 e4 ab 43 80 d2 6b 6a 47 bb 59 d9 a9 2c .....C..kjG.Y..,
0050 b5 81 b1 72 80 ca 1d fa 51 08 10 dd 79 cd f6 dc ...r....Q...y...
0060 71 8e f4 13 4b 64 37 ae 58 98 cc 14 4b 47 03 e8 q...Kd7.X...KG..
0070 1e fe a5 a3 2e 08 5d cf ba 4a 20 53 4c 3d 3a 5c .....]..J SL=:\\
0080 1b 5c 8a a7 4f ff 52 28 9f 63 44 3b 27 fb ab 9e .\\..O.R(.cD;'...
0090 50 c4 fb 20 36 6a d0 a3 a1 72 12 5e 27 5f 62 65 P.. 6j...r.^'_be
00a0 4a 15 80 28 ff 69 33 5a d5 bd c9 97 e8 d4 6c a9 J..(.i3Z.....l.
00b0 fa 7f 58 05 74 8d 2c 87 dc c5 99 b5 55 99 f6 61 ..X.t.,.....U..a
00c0 79 11 3a 04 7e e9 82 ed b3 d5 a1 43 c2 6b 24 59 y.:.~.....C.k$Y
00d0 eb 54 fc 91 3f e5 0d 3f 52 20 f2 5f c3 00 78 f5 .T...?..?R _...x.
00e0 71 4d 60 46 6b 5f 62 70 b1 6f 39 7c 62 af e8 5c qM`Fk_bp.o9|b..\\
00f0 6f f3 71 80 aa 87 e9 10 87 e4 b8 2f 5d e5 c2 d5 o.q.....[/]...
0100 2a 58 5f e5 ea 50 1a fd df 87 5d e7 57 d6 1a ba *X...P....].W...
0110 95 78 a1 08 c0 27 13 9c 7f ba 9c 74 2b a6 e2 df .x...'......t+...
0120 c0 cc d1 7e 37 cb 9e 68 e7 5c 15 03 c5 53 eb 72 ...~7..h.\\...S.r
0130 d1 96 60 1d 3c 78 18 c0 d4 ce eb d0 a6 60 3d 71 ..`.<x.....`=q
0140 0a 40 ee b5 42 d7 a2 72 94 6e 05 9f 02 8a 12 dc .@..B..r.n.....
0150 5c 1e dc e6 10 ac 83 c1 d5 00 56 5e 78 ac 6d 29 \\.....V^x.m)
0160 c0 3d ab 01 f8 9c d1 35 b4 29 58 89 5b 80 72 bc .=.....5.)X.[.r.
0170 54 e8 7a 54 8e 70 10 51 33 79 92 dc 22 88 f2 95 T.zT.p.Q3y..."...
0180 26 39 08 fb 61 09 01 c5 24 e7 c8 89 aa 69 58 f6 &9..a...$....iX.
0190 bf c4 1d 3f 47 03 97 f2 6e c6 1b 74 60 6d 25 6e ...?G...n..t`m%n
01a0 07 80 59 06 b4 2d 58 67 3f 05 e0 35 fc 26 a9 9c ..Y...Xg?...5.&..
01b0 ec a4 f2 8a f8 6a 00 08 7d 04 6d 6a b6 de 3a 51 .....j..}.mj...:Q
01c0 0f 94 04 3a 24 e2 28 5c 0f 6b c3 25 00 31 43 1c ...:$.(\.k.%.1C.
01d0 92 d6 e2 9f 3e ea 62 58 6f 8f 00 00 ac b6 ff 6f ....>.bXo.....o
01e0 a8 7a 32 ed 0f dd 06 17 93 d3 30 16 b3 e5 84 ad .z2.....0.....
01f0 d7 e3 06 95 b1 29 21 03 f9 b2 8d 17 b8 ec 02 d9 .....)!.....
```

Data: 2ea5a6b9a51265af816669d9a2461f7c351e4dd14c7b6a1cd69904072ab252235b0437be...

[Length: 512]

No.	Time	Source	Destination	Protocol	Length	Info
53	157.099849865	127.0.0.1	127.0.0.1	TFTP	46	Acknowledgement, Block: 19

Frame 53: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 34988, Dst Port: 48545
Trivial File Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
54	157.099863742	127.0.0.1	127.0.0.1	TFTP	558	Data Packet, Block: 20

Frame 54: 558 bytes on wire (4464 bits), 558 bytes captured (4464 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 48545, Dst Port: 34988
Trivial File Transfer Protocol

Data (512 bytes)

0000 65 44 03 98 f6 ef 4c 6d ab 3d 7d 74 e8 6b 56 f1 eD..o.Lm.=}t.kV.
0010 36 8a c8 8c df 1d 89 ea b2 eb e7 e7 49 31 b5 f6 6.....I1..
0020 ed 06 39 c1 3c 37 9a c1 16 07 83 29 a3 bd 82 49 ..9.<7.....)....I
0030 1e 93 79 f3 09 9b 44 f2 a4 5d 07 59 09 09 63 b9 ..y...D...].Y..c.
0040 b6 b3 96 69 26 a7 78 41 f4 7a a5 90 24 19 70 42 ...i&.xA.z...\$.pB
0050 66 58 b3 48 b2 28 51 69 c7 0f 08 60 d5 83 a4 47 fX.H.(Qi...`...G
0060 98 39 e6 20 e1 b5 4f 25 47 8f a1 51 82 bc b0 84 .9. ..0%G...Q....
0070 09 24 59 f4 58 4b 91 ac c2 b1 d0 44 3e 48 32 cd .\$.Y.XK.....D>H2.
0080 d4 32 27 ec f1 7f 48 cf b9 6d 80 20 3b 07 31 47 .2'...H...m. ;.1G
0090 6a 1b 2a 34 1b 57 ad fc 20 85 34 90 79 51 a2 d4 j.*4.W... .4.yQ..
00a0 2e e7 c8 58 e3 c1 41 4d e5 82 76 6e b6 86 18 1b ...X...AM...vn....
00b0 c7 37 b3 ba 84 59 a3 a8 25 99 38 40 fc 53 14 45 .7...Y...%.8@.S.E
00c0 51 19 f6 c5 4c d3 43 de 4f 38 e0 0a 7e eb 15 b3 Q...L.C.08...~...
00d0 db 4f 7c 54 42 e3 af 32 21 42 6a d0 21 4a 14 45 .0|TB..2!Bj.!J.E
00e0 21 ea 81 88 7f 98 1d c8 86 1e 73 9c df b2 47 d8 !.....s...G.
00f0 cf 3d b1 c9 e2 db e0 3b 0f d8 08 3e 8a f7 26 3f .=.....;...>..&?
0100 e1 bb 0c 00 e6 ff f0 f3 d5 8b 78 c0 7b e5 05 e3x.{...
0110 ad a2 38 9f 2e 86 56 08 fb f6 c0 7a 3b f4 6e ab ..8...V....z;.n.
0120 ef 21 9d c5 ba 76 c6 20 74 78 b9 fd 39 aa f0 d1 .!...v. tx..9...
0130 67 4a 45 29 18 4c 8a 3f 2f 8b 32 93 d6 5e cd 69 gJE).L.?/.2..^.i
0140 75 9c 82 a5 e8 f3 9d 4d 4d ef 73 5d 3f bb fb c8 u.....MM.s]?...
0150 fa ae 28 4b 7a 29 e8 b4 f2 f7 5f 9a e8 79 68 76 ..(Kz)....._..y hv
0160 f3 52 92 53 b0 a0 ea 58 e4 e8 56 ab 85 7a ec 9c .R.S...X..V..z..
0170 77 b7 ba d4 5c 60 a8 77 98 03 50 67 1f be 70 ef w...\.w...Pg..p.
0180 bb 2e 66 6c 3c 46 d8 3f e2 3f e1 83 6a af 98 83 ..fl<F.?.?.j...
0190 c3 0a 1b 1a 5c 0c ab d4 de e9 2a 2e c5 f7 df fc\.....*.....
01a0 b2 63 78 7d a9 93 b2 88 9d 2c d4 04 3b dd 3d c6 .cx}.....,.;.=.
01b0 7a 55 88 82 e0 b4 9c 68 b7 92 f2 83 87 ec 68 74 zU.....h.....ht
01c0 9b da 31 25 af f3 16 b2 65 89 2d 1d 01 30 7a 41 ..1%....e-..0zA
01d0 47 7f b9 f4 13 76 c3 2a fd 69 e2 8e 66 41 fd ab G....v.*.i..fA..
01e0 7a dd 25 d9 84 5b 47 34 cd 89 df 8e fc a8 91 ea z.%..[G4.....
01f0 b4 a9 65 39 1d 7c 6b 5a 03 a9 c9 97 e8 98 cd 47 ..e9.|kZ.....G

Data: 654403986fef4c6dab3d7d74e86b56f1368ac88cdf1d89eab2ebe7e74931b5f6ed0639c1...
[Length: 512]
No. Time Source Destination Protocol Length Info
55 157.099879593 127.0.0.1 127.0.0.1 TFTP 46 Acknowledgement, Block: 20

Frame 55: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 34988, Dst Port: 48545
Trivial File Transfer Protocol
No. Time Source Destination Protocol Length Info
56 157.099892959 127.0.0.1 127.0.0.1 TFTP 558 Data Packet, Block: 21
Frame 56: 558 bytes on wire (4464 bits), 558 bytes captured (4464 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 48545, Dst Port: 34988
Trivial File Transfer Protocol

Data (512 bytes)

0000 39 e8 ab e9 56 ae 31 da b5 b7 0b 4a e1 3f a9 b1 9...V.1....J.?...
0010 31 8a 2f 39 61 d1 61 a2 bf ff ac 3a c9 8b 78 97 1./9a.a.....x.
0020 20 b8 42 63 d3 4a 33 67 6e 94 47 1c 00 74 bc e4 .Bc.J3gn.G..t..
0030 d4 1a 97 d9 56 ad 12 07 c5 01 c0 73 01 2e d2 2bV.....s...+
0040 b5 0a 96 a2 6e 86 e4 29 b0 d7 55 7a a5 56 c1 8an...).Uz.V..
0050 fe 59 ca 7d 3e b1 dc 45 a8 5a 65 21 fb 58 2b 7d .Y.}>..E.Ze!.X+}
0060 de eb ba 74 86 ad 98 ad 69 73 8b 01 a0 18 1d 4f ...t....is.....0
0070 a1 ed cc 56 78 87 1f 24 42 8c d5 8a 36 34 5b 33 ...Vx..\$B...64[3
0080 03 24 09 23 e6 ce 50 d7 a9 77 1d 87 f5 de e7 46 .\$.#..P..w.....F
0090 27 26 b7 b6 62 5c 91 38 68 18 9d 98 2e b6 25 58 '&..b\..8h.....%X
00a0 d1 e6 18 a4 01 6d 09 56 e2 1a d3 d5 b7 6d 08 56m.V.....m.V
00b0 6e 7f f3 a5 6f 1b 82 b5 b2 5f 5b d2 cb 5f 17 cd n...o.....[..._
00c0 d4 e6 cb df 9d 7e 78 e5 33 45 32 91 d3 04 f9 66~x.3E2....f
00d0 24 c6 f3 52 fd 33 32 cd 96 45 e4 a9 53 fb b4 22 \$.R.32..E..S.."
00e0 31 32 70 ae e8 25 2b 07 21 95 37 5a 0d 09 8a c4 12p..%+.!.7Z....
00f0 ad 87 6f 0f 3a 7e 76 82 0b 60 e5 87 b7 b2 e3 e6 ..o.:~v...`.....
0100 f0 5e 87 27 bc 64 e8 72 fc fc 46 b9 60 55 9b af .^.'..d.r..F.`U..
0110 8a 3e 8d 6a d5 cb 4b 7b c2 fd bb fa 97 ee 38 73 .>.j..K{.....8s
0120 ef fe 13 0d 32 6e 3e a6 c3 28 e3 e0 55 f9 b6 832n>..(..U...
0130 98 72 c3 47 1f fe 70 d3 e1 4f ee ce d1 09 b7 97 .r.G..p..0.....
0140 ca a0 83 b8 1e dc fe fe 75 f9 24 4f e9 98 38 77u.\$0..8w
0150 6c 26 4b 39 da 6b 2c b9 20 54 90 53 20 13 a3 39 l&k9.k,. T.S ..9
0160 d0 a2 f7 8a 47 ed ef 99 10 3a 93 1a 76 69 5f c7G.....:vi..
0170 93 dd ba 79 e5 c8 2a 27 8a 09 25 0f 1e b7 e8 3e ...y...*'.%....>
0180 d4 ce a4 52 c2 b1 b4 22 6a 38 3d be 84 3c 79 fd ...R..."j8=..<y.

0190 0c 49 d9 60 e5 d4 d2 ea f0 3c b6 af 68 19 53 c5 .I.`.....<..h.S.
01a0 a6 6e e4 49 ed 0b 11 52 cc eb ab 09 9b e5 86 25 .n.I...R.....%
01b0 78 71 88 cd 10 03 77 35 27 ee 0b 15 5e 71 56 cd xq....w5'...^qV.
01c0 33 c3 e4 17 f6 45 b1 82 bc e1 ec b9 94 27 06 29 3....E.....'.)
01d0 77 29 73 4c e0 4e fc 69 9e db 68 ff 4c cb 86 c5 w)sL.N.i..h.L...
01e0 7c e1 83 28 d1 15 b0 c4 39 bc ad c4 66 90 62 92 |..(....9...f.b.
01f0 9c 97 39 74 42 c5 d4 a9 d1 e2 cb 5e 0f 08 a2 10 ..9tB.....^....

Data: 39e8abe956ae31dab5b70b4ae13fa9b1318a2f3961d161a2bfffac3ac98b789720b84263...

[Length: 512]

No.	Time	Source	Destination	Protocol	Length	Info
57	157.099908717	127.0.0.1	127.0.0.1	TFTP	46	Acknowledgement, Block:

21

Frame 57: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 34988, Dst Port: 48545
Trivial File Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
58	157.099922220	127.0.0.1	127.0.0.1	TFTP	558	Data Packet, Block: 22

Frame 58: 558 bytes on wire (4464 bits), 558 bytes captured (4464 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 48545, Dst Port: 34988
Trivial File Transfer Protocol

Data (512 bytes)

0000 15 16 ed bf 62 81 ed e3 36 85 fd 29 ba 06 56 05b...6..)..V.
0010 8b 3f 69 74 a8 80 88 ba c2 2e 99 c7 df ef bd e3 .?it.....
0020 48 ec 8a cc c7 0c 96 d9 04 a4 d2 a1 c2 45 1a 1b H.....E..
0030 51 14 c5 2d 9c e9 78 08 5d 31 a7 cf 4f 70 a9 c6 Q...-..x.]1..Op..
0040 46 91 99 5c f6 9c a3 9d 94 33 2b 1b 49 9e 24 a7 F..\\.....3+.I.\$.
0050 83 67 83 ea ab 9f 7b c6 c4 39 d0 a3 f7 93 c3 aa .g....{..9.....
0060 01 47 22 08 5b c3 41 18 ea fe 98 6c af 90 58 02 .G".[.A....l..X.
0070 8c 3e ac 7c 7e b0 83 8f 68 15 63 53 da fb 11 7b .>.|~...h.cS...{
0080 03 5e b6 75 88 19 9f ec b8 df 65 2b b5 81 0a d5 .^..u.....e+....
0090 ac b9 2d b7 0a 7c 24 f3 dc e0 9b a0 d2 b5 64 25 ...-..|\$.....d%
00a0 42 8f b3 d1 b4 09 a5 24 69 88 5b d1 7e 50 b4 f2 B.....\$i.[.~P..
00b0 66 a9 74 ad 95 bb 7f 77 b4 1d 6e 74 61 e6 c1 c7 f.t....w..nta...
00c0 07 89 15 09 4a 51 b8 89 9a 66 5b 07 91 84 23 b1JQ...f[...#..
00d0 73 e2 3f 93 b2 dd 8d 5d f1 48 fb de 39 82 2c 9a s.?.....].H..9.,.
00e0 66 a7 cf f3 11 45 51 19 bd 32 ac 62 6a c5 4a a5 f....EQ..2.bj.J..
00f0 c3 3d e5 56 80 cb 54 5c 17 ac d5 86 34 cd b7 60 .=.V..T\\....4..`
0100 dd 82 75 0b d6 2d 58 b7 60 fd 1f 81 65 c1 cb 2b ..u...-X.`...e..+
0110 36 2f b3 31 57 48 d5 52 ca 44 93 91 4e 05 78 d5 6/.1WH.R.D..N.x.
0120 59 67 59 4c af c5 12 e1 95 8b df 9b 0f 9e 50 59 YgYL.....PY
0130 3f c3 ca be 27 dd 33 b4 60 c5 b2 80 15 bc f7 8c ?...'.3.`.....
0140 e5 9d 9a be 7a 00 50 f4 3c 63 d9 70 e0 19 00 77z.P.<c.p...w
0150 aa cc b8 62 7c fa f4 39 0e 00 0f cf ae 71 5b 6d ...b|..9.....q[m
0160 b4 28 9c b1 7e 86 a5 ce 7c a7 74 6f 69 4b 56 2c .(..~...|.toiKV,
0170 0b 7e d3 3a cb 33 db 4b 3c d5 00 53 ba c6 3f 45 .~.:.3.K<..S..?E
0180 51 14 07 90 e4 39 13 0b 93 d3 c1 aa c7 3c 65 a3 Q....9.....<e.
0190 e7 bd 5b fa 76 1a 19 c7 a1 82 5c b1 18 9d 6e 74 ..[.v.....\\...nt
01a0 cd 50 e5 d6 59 29 d6 bf 69 71 90 70 63 e2 e9 c2 .P..Y)..iq.pc...
01b0 8f e5 5a f2 1b 3f bb a1 aa fd 11 c4 01 98 9c d6 ..Z..?.....
01c0 d5 b3 cc 3e c9 64 ac e9 6a 81 dd 4b 5e 2a 9e 01 ...>.d..j..K^*..
01d0 dd 8c 57 07 ac 6f 94 ed 4a b4 11 ac 12 a5 c0 d7 ..W..o..J.....
01e0 bb d6 a7 77 ee fc 64 ad d7 09 eb bb 07 cd 92 f7 ...w..d.....
01f0 3c 73 a8 44 c4 fc c6 0b 6d 88 ca e0 d0 da 3a 67 <s.D.o..m.....:g

Data: 1516edbf6281ede33685fd29ba0656058b3f6974a88088bac22e99c7dfefbde348ec8acc...

[Length: 512]

No.	Time	Source	Destination	Protocol	Length	Info
59	157.099937619	127.0.0.1	127.0.0.1	TFTP	46	Acknowledgement, Block:

22

Frame 59: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 34988, Dst Port: 48545
Trivial File Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
60	157.099951373	127.0.0.1	127.0.0.1	TFTP	558	Data Packet, Block: 23

Frame 60: 558 bytes on wire (4464 bits), 558 bytes captured (4464 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 48545, Dst Port: 34988
Trivial File Transfer Protocol

Data (512 bytes)

0000 ce 02 7a c0 7a 6d 91 c1 ca cd 56 6b 4b 4a 12 ba ..z.zm....VkJJ..

0010	49	4a	ca	27	0a	09	43	3f	b5	5c	5b	43	1a	d5	bc	9a	IJ.'...C?.\[C....
0020	93	19	ee	b2	97	97	37	c2	b2	e1	c8	2d	60	71	80	607....-`q.`
0030	05	4b	1a	34	2e	da	2c	0b	85	89	2d	c0	7a	f5	24	c9	.K.4..,....-..Z.\$.
0040	05	06	92	0c	71	cc	8d	bf	67	80	31	f1	e6	59	cb	74q...g.1..Y.t
0050	9c	69	0b	63	01	2c	b4	76	e4	97	2c	77	5b	4f	72	f9	.i.c.,.v.,w[Or.
0060	87	be	35	df	db	7a	02	be	6c	4a	e0	29	98	df	6e	e2	..5..z..lJ.)..n.
0070	c6	38	00	1d	3f	1a	11	03	04	44	97	b6	8a	40	14	2a	.8..?....D...@.*
0080	2d	66	cb	43	ca	c0	18	20	58	ce	56	c2	f5	93	5a	4b	-f.C... X.V...ZK
0090	16	84	56	08	36	27	5e	99	ca	3d	e6	27	f4	96	dc	ee	..V.6'^...=.'....
00a0	67	91	24	5f	de	dc	2a	02	61	95	06	a3	c6	23	10	80	g.\$_...*.a....#...
00b0	f6	e7	9d	96	95	85	0f	99	ad	78	51	93	4f	f5	f9	bcxQ.0...
00c0	89	23	16	ae	98	af	16	01	10	92	4b	f6	cd	07	50	f4	.#.....K...P.
00d0	85	e0	3c	81	e8	59	77	3b	8a	a1	46	56	b5	15	9d	fa	..<..Yw;..FV....
00e0	da	7c	19	0d	74	e9	d5	7c	22	5a	45	cc	0c	00	31	3f	. .t... "ZE...1?
00f0	c2	e0	0f	20	ee	c0	56	47	60	69	4d	17	bb	ad	4f	9bVG`iM...0.
0100	2f	7c	3a	16	c0	21	ab	04	52	86	47	22	00	33	41	8d	/ :..!..R.G".3A.
0110	9b	ff	63	a3	c6	a9	f6	c6	cf	02	89	94	76	00	d2	00	..c.....v...
0120	00	e3	1d	a1	5b	cf	75	37	c2	f9	e7	97	d6	a9	27	66[.u7.....'f
0130	7f	1f	0c	60	7b	99	a5	01	ca	a0	88	cd	7c	33	ca	74	...`{..... 3.t
0140	1a	98	fb	85	6e	16	f7	56	1b	1f	3b	ce	24	20	67	44n..V...;.\$ gD
0150	00	c0	53	d3	62	90	3b	62	1f	50	7e	ba	b9	ed	da	3e	..S.b.;b.P~....>
0160	02	e1	a1	14	c5	41	e6	05	69	d5	26	e7	58	d8	a0	57A..i.&.X..W
0170	3b	4b	f1	16	2b	9a	23	10	53	6d	d7	75	b4	2c	89	17	;K..+.#.Sm.u,..
0180	be	51	56	59	57	3c	39	e0	b1	06	60	06	4e	01	db	3a	.QVYW<9...`.N...:
0190	5c	02	80	e3	cd	74	cf	bd	21	65	cd	29	59	d8	c0	86	\....t...!e.)Y...
01a0	de	36	15	39	d3	33	4c	8b	a9	54	da	5f	ce	35	d3	7d	.6.9.3L..T...5.}
01b0	d9	0f	5a	9b	9a	cc	68	fb	d7	56	7a	a2	e9	70	96	b9	..Z...h..Vz..p..
01c0	b6	69	4d	a6	a9	6d	07	de	34	d6	5b	75	f1	fb	06	28	.iM..m..4.[u...(
01d0	22	22	6e	f8	fd	63	63	2c	f4	a7	00	ba	66	59	fd	b3	""n..cc,....fY..
01e0	d4	c0	9a	f3	7b	9d	e4	b7	3c	94	a2	28	8a	61	55	5a{...<..(.aUZ
01f0	cb	b5	d5	9e	24	39	7c	48	5a	87	21	89	24	59	dc	39\$9 HZ.!.\$Y.9

Data: ce027ac07a6d91c1cacd566b4b4a12ba494aca270a09433fb55c5b431ad5bc9a9319eeb2...

[Length: 512]

No.	Time	Source	Destination	Protocol	Length	Info
61	157.099967988	127.0.0.1	127.0.0.1	TFTP	46	Acknowledgement, Block:

23

Frame 61: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 34988, Dst Port: 48545
Trivial File Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
62	157.099981649	127.0.0.1	127.0.0.1	TFTP	558	Data Packet, Block: 24

Frame 62: 558 bytes on wire (4464 bits), 558 bytes captured (4464 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 48545, Dst Port: 34988
Trivial File Transfer Protocol

Data (512 bytes)

0000	ac	51	7e	eb	3d	41	14	45	71	05	49	ed	a4	af	a5	9c	.Q~.=A.Eq.I.....
0010	b5	8b	49	92	21	f6	ef	89	cd	c1	12	c2	78	23	2c	92	..I.!.....x#,,.
0020	2c	91	c8	7d	94	d8	34	1b	58	41	92	a5	9d	04	f3	59	,...}.4.XA.....Y
0030	24	24	a9	74	9e	0d	04	d0	70	6a	a8	95	09	c0	7c	15	\$.t....pj.... .
0040	a5	06	30	38	66	63	33	7d	df	07	80	c8	9f	8c	34	41	..08fc3}.....4A
0050	77	af	d1	b0	dc	d4	da	ba	9e	c8	78	80	cd	91	25	1b	w.....x...%.
0060	2b	01	20	3e	1a	00	6a	e6	4b	ed	68	0f	ce	89	04	90	+.>...j.K.....
0070	58	09	00	ee	5b	4a	be	32	a7	ee	1b	3c	7d	c4	e4	71	X...[J.2...<}..q
0080	d2	a1	6e	cf	da	3c	63	a0	67	25	c6	7d	0d	00	63	fb	..n...<c.g%}.c.
0090	4d	96	aa	22	17	00	40	c9	b1	26	7f	45	93	56	1a	ab	M..".@..&.E.V..
00a0	5c	be	66	9b	58	75	91	d5	ad	d1	06	53	38	cf	68	7b	\.f.Xu.....S8.h{
00b0	2c	3f	1a	3b	33	fc	de	4a	f1	7b	0b	d6	2d	58	ad	2b	,?.;3..J.{...-X.+
00c0	e5	37	1b	56	55	ea	36	c1	e6	dc	f3	14	eb	21	2a	01	.7.VU.6.....!*
00d0	c1	cc	1e	ac	01	b0	ad	71	de	60	9f	03	b8	5a	24	35q....Z\$5
00e0	ed	36	18	49	49	7f	92	9c	eb	4d	f2	59	6a	c8	ed	26	.6.II....M.Yj..&
00f0	92	e5	be	5b	4a	ea	a9	eb	4f	d2	90	ef	66	24	4e	e1	...[J...0...f\$N.
0100	24	35	7a	86	53	43	0e	eb	2f	a5	e5	d4	50	bf	cc	2e	\$5z.SC../...P...
0110	d3	b6	1d	2f	d1	47	a1	50	00	03	5e	0c	5a	04	64	54	.../.G.P...^..Z.dT
0120	77	7a	1d	00	d4	ed	85	85	b7	1b	cf	b8	db	f3	6e	36	wz.....n6
0130	00	7c	9c	14	14	a0	45	26	b2	74	58	5c	0d	45	86	4aE&.tX\E.J
0140	78	16	ea	04	0f	3f	77	35	fa	8d	4b	77	1f	0e	00	ea	x....?w5..Kw....
0150	31	4b	72	dd	65	9a	ad	2f	d7	af	f7	91	e6	43	33	62	1Kr.e../.....C3b
0160	0c	99	41	3e	4b	26	1b	f4	9a	77	a4	16	f9	cc	a0	82	..A>K&...w.....
0170	a4	5b	a4	5f	38	99	4f	32	d0	c0	3d	a9	f4	76	27	bb	.[.8.02...=.v'.
0180	92	c9	24	35	cb	26	66	93	20	15	06	fd	b4	48	79	66	..\$5.&f.Hyf
0190	6b	e2	53	4f	d5	42	9b	07	40	5d	3c	10	d8	22	29	28	k.S0.B..@]<..")(<
01a0	16	15	57	1a	b3	dd	e7	63	7b	36	80	49	af	1e	b3	88	..W....c{6.I....

01b0 ae cc da 8f bf cc 1b c8 9a fb ff ae 5b 0b 00 18[...
01c0 f6 4d f1 91 ae 72 2c 79 b5 a4 5c 51 bb 01 55 78 .M...r,y...\Q..Ux
01d0 df df 2c 51 d7 4d 98 e0 23 5d 06 e0 62 4d 03 f0 ..,Q.M..#]..bM..
01e0 e8 fc ce 09 00 d6 01 78 0e 28 af 44 b4 24 e0 ccx.(.D.\$..
01f0 03 ba d5 bc 62 fc a7 16 3f 34 a1 a2 50 8e 97 c8b...?4..P...

Data: ac517eeb3d411445710549eda4afa59cb58b499221f6ef89cdc112c278232c922c91c87d...
[Length: 512]

No.	Time	Source	Destination	Protocol	Length	Info
63	157.099997981	127.0.0.1	127.0.0.1	TFTP	46	Acknowledgement, Block: 24

Frame 63: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 34988, Dst Port: 48545
Trivial File Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
64	157.100011310	127.0.0.1	127.0.0.1	TFTP	558	Data Packet, Block: 25

Frame 64: 558 bytes on wire (4464 bits), 558 bytes captured (4464 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 48545, Dst Port: 34988
Trivial File Transfer Protocol

Data (512 bytes)
0000 d3 e9 c9 c9 0a 32 72 eb ee 37 c8 87 77 27 d5 932r...7..w'..
0010 3e 24 a7 24 ed ee 23 35 f0 21 3d 67 93 93 f7 62 >\$.\$.#5.!=g...b
0020 c9 5c f2 8d dd 9e dc ff 3c b9 67 ab bb 81 4c 22 .\.....<.g...L"
0030 dd 49 f5 8c a4 37 8f 92 e9 e4 dd e9 49 b3 f5 ff .I...7.....I...
0040 bf 73 80 b7 51 58 c3 f5 8d 54 66 18 c5 0d 6d 95 .s..QX...Tf...m..
0050 2b 60 b5 fc 12 ab f5 a5 af 5d 3b 6f 2b 00 4f 5a +`.....];o+.OZ
0060 62 94 c5 2e 77 af 75 05 ae 16 57 5f 0f 15 49 0d b...w.u...W...I..
0070 cb d5 e4 29 72 7c fd 86 53 24 23 83 56 19 c8 71 ...)r|.SS\$.V..q
0080 ba 71 d4 64 93 9a 69 ab 0f 91 35 06 96 2d 25 d7 .q.d..i...5...-%.
0090 f5 5f a7 e1 85 d5 ab e8 4c 69 19 d6 a1 82 8d 3a _.....Li.....:
00a0 92 9e 59 e4 6c d2 77 cc e9 fd d9 74 bb 83 e5 ee ..Y.l.w....t....
00b0 64 d2 eb 9e 1a b7 74 72 b7 8e e9 de 7c c7 9b e1 d.....tr....|...
00c0 7e e4 8c ac a5 1a ef e5 4c f5 71 2d 2c 7a 6f 5c ~.....L.q-,zo\
00d0 3e 43 4f cf bb c8 d9 64 a0 81 fa 5e bc 6b ff f2 >C0....d...^..k..
00e0 5e 19 12 e5 d7 a7 d3 30 7b f9 f2 85 6a 3e ec cd ^.....0{...j>..
00f0 fa 91 52 ee 68 bf fd cb 57 67 b8 18 16 35 cc 1a ..R.h...Wg...5..
0100 67 9a ad ef 06 96 6d 60 d6 21 73 d6 6d 7d 3a 0d g.....m`.!s.m}..
0110 7b 48 92 ef e8 99 6a 84 b5 2a 9c ce 95 96 ff 89 {H....j...*.....
0120 05 fe 09 fa 93 6b 51 ba b0 53 af 4d c0 4b e3 3bkQ..S.M.K.;
0130 9d da 85 f8 34 5d a7 2e e6 16 21 de a1 8a 78 3d4]....!...x=
0140 7e dd f1 0b 8d 6a d2 94 f5 ba aa 8d ae 5d f2 cc ~....j.....]..
0150 1e b9 8a 24 55 3d 4e 8f 21 df 18 df bd 9c a4 f7 ...\$.U=N.!.....
0160 48 bf 54 f2 3e 92 86 75 24 c7 74 57 91 9c d6 5d H.T.>..u\$.tW...]
0170 df 97 9c 48 92 65 7e 23 fb 3b 33 5b 8e 52 f9 bc ...H.e~#. ;3[.R..
0180 d8 90 b6 48 e5 f6 86 b4 9d cd 67 e0 75 1d 50 38 ...H.....g.u.P8
0190 b0 66 39 d0 ff 05 0c e9 f9 d6 5b f7 e1 f2 1a eb .f9.....[.....
01a0 a6 1f 35 be 3e e5 5f 5b 1a b2 2c c8 b2 c2 cf 93 ..5.>._[...;....
01b0 7c 91 f4 39 ed ed ed c6 7a 3f 49 84 37 89 f1 0a |..9....z?I.7...
01c0 ca 52 5a 9e 2d 75 ad 47 d4 02 e0 a3 6b 79 d7 23 .RZ.-u.G....ky.#
01d0 8f aa 63 00 28 ff fa 4b da 92 26 fd 4f de 24 35 ..c.(.K.&.0.\$5
01e0 be 73 f7 08 80 ff b0 d4 97 b1 a4 32 a0 12 8f a6 .s.....2....
01f0 cc 19 02 dc bf e2 c0 a2 42 e0 71 a0 3a c3 ef 40B.q....@

Data: d3e9c9c90a3272ebee37c8877727d5933e24a724edee2335f0213d679393f762c95cf28d...
[Length: 512]

No.	Time	Source	Destination	Protocol	Length	Info
65	157.100029856	127.0.0.1	127.0.0.1	TFTP	46	Acknowledgement, Block: 25

Frame 65: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 34988, Dst Port: 48545
Trivial File Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
66	157.100043066	127.0.0.1	127.0.0.1	TFTP	558	Data Packet, Block: 26

Frame 66: 558 bytes on wire (4464 bits), 558 bytes captured (4464 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 48545, Dst Port: 34988
Trivial File Transfer Protocol

Data (512 bytes)
0000 10 f0 38 10 00 20 75 aa fb 3d c5 4e cd d6 22 15 ..8.. u..=.N..".
0010 87 05 91 20 a7 b4 33 cf 16 c9 3d c9 05 05 4b 583...=...KX
0020 ef 47 16 90 81 7a 26 e9 4d b3 e5 97 4d 72 37 b9 .G...z&.M...Mr7.

```
0030 c7 8d 63 46 d0 ed 0e 52 41 ee d7 b1 7c 24 a9 20 ..cF...RA...|$.
0040 41 2e d1 51 e3 eb dc 3f f1 5a 79 6c cd e0 1f ab A..Q...?.Zyl....
0050 16 45 a2 a4 e2 df 00 e0 5f 7f 11 00 fc 6a 01 e0 .E....._....j..
0060 72 d0 f9 81 7d d5 57 7a 0e ec eb 7e 15 00 dc af r...}.Wz...~....
0070 02 a3 4e eb a1 f0 f9 0d fe fe fa 01 17 2a 15 fb ..N.....*...
0080 52 e1 7e 15 07 92 d1 b7 4f 3e dc af 42 20 a6 44 R.~.....0>..B .D
0090 02 57 17 39 a2 97 bf a1 f4 ce 8c fd 0b f8 e3 83 .W.9.....
00a0 ab 56 69 f7 2d ca e6 f9 ef 02 5a 48 f9 4f 4d 59 .Vi.-.....ZH.OMY
00b0 50 1b 04 60 94 a5 49 3e ad 16 a3 f4 a6 fb e5 6f P..`.I>.....o
00c0 7b 38 f9 4f d4 fe ba c1 63 d3 d3 50 bf e6 de 63 {8.0....c..P...c
00d0 9f b4 b8 32 25 ab c8 c5 94 94 94 b7 b0 36 13 6a ...2%.....6.j
00e0 ff 94 bc 8c fe 98 e9 de 63 11 70 21 af 27 06 02 .....c.p!..'..
00f0 40 56 ea 62 f4 42 60 24 74 3a 60 3a b4 3d f6 a5 @V.b.B`$t:``.=..
0100 6e 39 01 6c 9e 22 74 05 be fd 62 f1 9c 77 9d e3 n9.l."t...b..w..
0110 b7 24 ad b0 1c e5 bf f4 f9 80 7d f1 b2 37 93 97 .$......}.7..
0120 ef 7b fe bc 2b 79 79 5d 2b f9 e4 a2 46 51 69 9d .{..+yy]+...FQi.
0130 82 35 f5 fa 30 87 16 5b 8d 66 39 ee f5 03 28 16 .5..0...[.f9...(
0140 1f b0 7e b6 16 b8 1f f8 dc 3a 6b df b1 17 00 f5 ..~.....:k.....
0150 a2 c6 20 da c1 6e a9 ca 49 ef e4 d3 6e d2 d7 61 .. ..n..I...n..a
0160 e3 55 93 49 ee 5c 6a ba af be 40 92 35 87 48 d2 .U.I.\j...@.5.H.
0170 b3 de 54 9b ee 43 92 fa 1f 26 93 fc 89 7d 52 49 ..T..C...&...}RI
0180 e6 93 1a 0d 69 d8 a9 23 f5 3b 2f 90 1c 53 23 91 ....i.#.;/..S#.
0190 42 d6 1f 25 a9 31 84 f7 25 c9 c3 17 ec a0 f2 e7 B..%.1.%.....
01a0 b6 b4 3b 1c 8a fd f3 f2 25 fb 49 e8 d3 da f8 95 ..;.....%.I.....
01b0 40 00 4e 1a 4d 8b fb 54 67 83 00 f7 db 56 ae 85 @.N.M..Tg....V..
01c0 36 23 f8 c1 37 a5 da f8 bf ee ca 06 da eb 16 dd 6#..7.....
01d0 99 02 7c ba 78 de 5d cb 01 00 af ab 71 51 f7 d9 ..|.x.].....qQ..
01e0 e7 55 48 7e 3e 77 0e 70 72 e0 78 20 15 98 a4 da .UH~>w.pr.x ....
01f0 14 00 44 14 65 4e 7c 0b c8 d8 70 b6 67 cb b3 e5 ..D.eN|...p.g...
```

Data: 10f03810002075aafb3dc54ecdd6221587059120a7b433cf16c93dc905054b58ef471690...

[Length: 512]

No.	Time	Source	Destination	Protocol	Length	Info
67	157.100059504	127.0.0.1	127.0.0.1	TFTP	46	Acknowledgement, Block: 26

Frame 67: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 34988, Dst Port: 48545

Trivial File Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
68	157.100072844	127.0.0.1	127.0.0.1	TFTP	558	Data Packet, Block: 27

Frame 68: 558 bytes on wire (4464 bits), 558 bytes captured (4464 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 48545, Dst Port: 34988

Trivial File Transfer Protocol

Data (512 bytes)

```
0000 73 7f 76 f6 79 49 e5 61 24 e3 aa c9 3c d5 23 3b s.v.yI.a$...<.#;
0010 db b8 fd 75 5d 6a a0 26 bb 47 b6 6a 2f dd 92 cc ...u]j.&.G.j/...
0020 5c a9 82 2c 20 db f9 92 05 a4 af 37 fb ef 27 f3 \.., .....7..'.
0030 49 e9 8c 24 92 cc da a0 a0 66 84 27 c9 d9 e4 5e I..$......f.'...^
0040 72 dc 18 d6 af 22 b7 4a 03 b6 4c 4e b7 87 c4 61 r....".J..LN...a
0050 84 6d ae e8 17 0f 89 d7 8c 9e fc bf ae e9 e7 f9 .m.....
0060 d3 ca d8 94 94 a8 2b 0d df 1d 48 f5 cc 03 80 aa .....+...H.....
0070 9c 54 cc ab e9 09 00 57 aa 43 70 19 db 86 9a 3c .T.....W.Cp....<
0080 33 a6 00 40 d1 bd df f6 b4 30 b8 5d 06 b2 76 6b 3..@.....0.]...vk
0090 23 be 98 6f 1a b0 e5 97 f7 58 bd f7 ca 95 7d c0 18 #..o....X....}.
00a0 93 11 b1 1f 06 ad c4 ae 88 b0 88 87 a5 8a e5 f3 .....
00b0 6b 33 b0 2b 2c 2c 2c 05 35 b3 9e fc f1 27 00 c0 k3.,,,,5....'..
00c0 e7 65 05 05 7f ab 01 0f e8 3e 09 01 8a b0 73 94 .e.....>....s.
00d0 69 bc 2e af e3 9e aa 7e 3b 7a 56 7d 06 b4 eb 2e i.....~;zV}....
00e0 d5 bd 5e 85 a2 14 23 75 d4 be 30 bf f6 bc 1d 4b ..^....#u..0....K
00f0 7e 30 f2 97 92 fd 92 3e 94 be ce c6 51 4f 72 6e ~0.....>....QOrn
0100 32 8c 92 60 50 41 3a c9 c8 64 ac a3 21 b0 c0 d7 2..`PA:..d..!...
0110 ac 2e 21 dd d9 6e e1 d6 f3 24 7d ef c0 7d 24 a7 ..!..n...$}...}$$.
0120 90 7b 48 76 47 a0 86 ab 92 16 bd 41 32 5d 41 4e .{HvG.....A2]AN
0130 21 39 1b 3b c9 d4 8d a4 2f b9 7a 6b ba fc aa 11 !9.;..../.zk....
0140 ab 2d a1 7d a7 df 00 a0 4b 8d 67 63 5b 85 56 dd .-.}....K.gc[.V.
0150 d8 16 a2 55 03 f8 5f f6 ae 34 a0 c9 2b 6b 3f c9 ...U...4..+k?..
0160 1b 40 40 14 b1 69 45 90 25 6a 10 08 04 84 2a a2 .@@...iE.%j....*.
0170 20 45 51 54 5c 5b 97 16 a8 4a b1 38 4e 51 6b 3b EQT\[...J.8NQk;
0180 23 63 a1 b5 8a 56 ad e2 8a d6 51 14 f7 6a 1d 81 #c...V....Q...j..
0190 5a 70 a1 6e 08 52 6d 85 b0 47 10 14 c6 ba 0b 08 Zp.n.Rm..G.....
01a0 55 44 cd c9 f7 23 09 84 25 b8 05 12 e6 e3 fc e1 UD...#..%.....
01b0 cd dd de fb 3e 9c 7b ee b9 f7 9e 73 2e 6b be 16 ....>.{....s.k..
01c0 6d 88 d4 ec da 19 ff d6 2c 47 00 c8 15 00 22 ab m.....,G....".
```

01d0	71 df 1f 6c ad 77 fd 00 7c 6c f3 79 d6 ab 38 e0	q..l.w.. l.y..8.				
01e0	68 f8 2a f4 3a 62 80 de 3d 1e b2 32 01 64 49 9d	h.*.:b..=.2.dI.				
01f0	00 8b 87 c3 b2 0c 6b 9f b7 6a e0 5e 5e b5 f4 dek..j.^..				
Data: 737f76f67949e56124e3aac93cd5233bdbb8fd755d6aa026bb47b66a2fdd92cc5ca9822c...						
[Length: 512]						
No.	Time	Source	Destination	Protocol	Length	Info
69	157.100088877	127.0.0.1	127.0.0.1	TFTP	46	Acknowledgement, Block: 27
Frame 69: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 34988, Dst Port: 48545						
Trivial File Transfer Protocol						
No.	Time	Source	Destination	Protocol	Length	Info
70	157.100102037	127.0.0.1	127.0.0.1	TFTP	558	Data Packet, Block: 28
Frame 70: 558 bytes on wire (4464 bits), 558 bytes captured (4464 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 48545, Dst Port: 34988						
Trivial File Transfer Protocol						
Data (512 bytes)						
0000	ab d5 e0 68 05 56 3c bb 3e 7e dc b1 c8 ce 76 04	...h.V<.>~....v.				
0010	84 63 27 5a 2c e8 7a 73 4c 1b 05 5e 6e 57 9c c5	.c'Z,.zsL..^nW..				
0020	6c 5b fb c8 b4 5a 61 a5 23 74 ef 77 e4 35 2f 6f	l[...Za.#t.w.5/o				
0030	69 03 ce d2 28 58 a7 7d 6c 77 78 d8 66 42 76 31	i...(X.)lwx.fBv1				
0040	53 b7 35 9d 23 1f 95 b4 21 3b b7 2b b0 f8 61 77	S.5.#...!;+..aw				
0050	57 54 40 26 63 3d b8 45 8f eb ed a1 b5 14 2c 0d	WT@&c=.E.....,				
0060	c9 ac d3 d7 6d f7 e4 bc 3b 33 ab 1a 10 02 c3 1e	...m...;3.....				
0070	85 a5 6b 9f 84 d2 0e b0 4e fb f4 ae 2d ea 5d 06	..k....N...-..].				
0080	64 63 1a 8c 6d e6 0c 39 27 41 7b c0 4a 13 60 09	dc..m..9'A{.J.`.				
0090	4c e6 fe f7 27 24 01 70 c4 b0 71 c2 19 16 7d da	L...'\$..p..q...}.				
00a0	05 52 6d 2e b3 18 58 1a d8 75 8e c9 92 3a 01 b0	.Rm...X...u....:.				
00b0	78 68 a3 9f a6 41 96 d2 6e 99 c5 20 f0 e1 b5 4c	xh...A..n... ..L				
00c0	20 47 ca 01 9c d3 f4 bf 0d 42 fb a2 36 3c 09 e6	G.....B..6<..				
00d0	ad 7a 56 7e 64 27 00 a9 d3 8f f3 1d ab ba 14 cf	.zV~d'.....				
00e0	6a 67 58 b5 dd 30 4c bf 28 f4 02 80 1c 07 cc dd	jgX..0L.(.....				
00f0	c1 cb d7 02 31 a5 ad c3 70 87 a7 9f 7b 4c 16 801...p...{L..				
0100	2c e1 e5 e3 db 75 1f a1 7d 52 1b 70 d6 e9 b9 3f	,....u..}R.p...?				
0110	d4 7a 23 97 00 47 70 6b 78 f9 d0 12 3d 41 1b 39	.z#...Gpkx...=A.9				
0120	4b 30 61 e3 60 88 18 07 00 73 5d 4c 8a d7 7b a3	K0a..`....s]L..{.				
0130	dd 52 6b 73 16 bf b6 5b 26 00 20 57 60 7d 78 46	.Rks...[&. W`}xF				
0140	81 36 69 54 da c6 59 fc a5 06 57 64 52 3d a0 f4	.6iT...Y...WdR=..				
0150	66 67 51 81 04 ed 9a 5a 93 b3 f8 73 62 33 e5 8f	fgQ....Z...sb3..				
0160	c3 dc f7 97 6a db 92 e6 d5 39 ab f5 f4 2c c1 e5j....9....,				
0170	ac 79 99 00 90 03 61 c4 5d ef 12 49 3b 67 ab 56	.y....a.]..I;g.V				
0180	e4 2c 26 d0 77 6a ae 00 c8 71 00 ce f6 ea c3 68	.,&.wj...q.....h				
0190	21 52 5a c3 59 7c 5e f7 a9 f9 12 00 2c 08 23 43	!RZ.Y ^.....,.#C				
01a0	ce a2 fd 73 55 ab 71 d6 25 ce dc f3 00 80 2c e1	...sU.q.%.....,				
01b0	88 94 bc 3e 5a fa e9 da 31 1b f2 ed 79 e7 73 05	...>Z...1...y.s.				
01c0	00 b2 84 1e f3 4f f7 c1 ff 0c a9 1d 2c 06 87 9f0.....,				
01d0	1d 01 04 00 b0 a1 e2 fb 41 92 ff 1d ac 5a 41 66A....ZAf				
01e0	a5 c7 c8 0e 1d 72 50 79 2a 6b 10 d0 01 96 2a b6rPy*k....*.				
01f0	62 98 de 0e f2 58 1a 0e dc e3 37 b6 33 1d 60 a9	b....X....7.3.`.				
Data: abd5e06805563cbb3e7edcb1c8ce76048463275a2ce87a734c1b055e6e579cc56c5bfbcb8...						
[Length: 512]						
No.	Time	Source	Destination	Protocol	Length	Info
71	157.100117882	127.0.0.1	127.0.0.1	TFTP	46	Acknowledgement, Block: 28
Frame 71: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 34988, Dst Port: 48545						
Trivial File Transfer Protocol						
No.	Time	Source	Destination	Protocol	Length	Info
72	157.100131420	127.0.0.1	127.0.0.1	TFTP	558	Data Packet, Block: 29
Frame 72: 558 bytes on wire (4464 bits), 558 bytes captured (4464 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 48545, Dst Port: 34988						
Trivial File Transfer Protocol						
Data (512 bytes)						
0000	26 cb 83 b7 3a c9 cf 00 2d cc b6 48 bc 25 ff 53	&....-...H.%S				
0010	60 a9 57 66 6d eb 72 ae 0a 42 00 59 52 27 23 e7	`..Wfm.r..B.YR'#.				
0020	d8 56 db c7 f0 b1 45 81 06 d4 11 b5 aa 0e 4c fa	.V....E.....L.				
0030	d8 ba 9b e3 ce f6 b2 69 8d cf 61 60 79 72 50 e4i..a`yrP.				
0040	c3 a3 76 d5 46 ab 8d da b1 52 7a 69 c7 b9 ff dc	..v.F....Rzi....				

```
0050 56 04 54 f9 b2 7c 44 2b ac 6f f8 57 79 ee 9d 3f V.T...|D+.o.Wy...?
0060 9a 31 77 7f 8a e4 f9 40 e3 b6 1f 87 ea bb 8b 9b .1w....@.....
0070 3d fd d7 fa 88 d1 87 ed a5 6a a6 18 c1 80 21 e6 =.....j....!.
0080 54 b2 b2 d6 9c 32 e7 4d b7 57 1d d1 d4 be 68 ba T....2.M.W....h.
0090 47 cc cb 84 f0 7c ab fb ab fa 5a a8 6f 18 3a 0c G....|....Z.o...
00a0 de 52 f7 3c f1 aa 3a b7 63 b6 2f 37 bf a1 5b 71 .R.<...:c./7..[q
00b0 1b 16 66 e6 3f 01 95 87 d2 f7 34 d3 38 23 01 cf ..f.?....4.8#..
00c0 80 25 fd f2 96 de e7 c0 0e e7 77 25 ea 1f 86 ea .%......w%....
00d0 03 8b 57 fd ac fe 7e 0e cf ca 1c b5 41 75 35 e8 .W....~.....Au5.
00e0 58 d8 06 04 dc 75 2c 4a 00 60 ca 2f cf 6d b2 2c X....u,J.`./..m.,
00f0 17 3c 75 bf 5c 35 f0 66 55 69 25 90 25 04 8c ad .<u.\5.fUi%.%...
0100 7e 18 d4 0a 32 4b 7d c3 b0 68 88 22 d0 78 26 99 ~...2K}..h.".x&.
0110 1b d8 b3 d5 d1 66 55 4c df bf c6 13 d1 9a 91 ef .....fUL.....
0120 13 89 88 3a db 4c 6f 7c 07 1c 7b 3f db 63 40 a3 ....Lo|...{?.c@.
0130 b8 eb 46 5f b5 ce 30 54 17 58 6c fb 3e 3b ea fd ..F...0T.Xl.>;..
0140 6b ba 9f 8f a9 7a c3 f6 a4 a7 d8 d6 d3 0d 7e 26 k....z.....~&
0150 2a 99 b9 46 16 78 e5 bd 09 7d ad 1b 89 27 b6 bd *..F.x...}...!..
0160 60 fa 99 a9 c3 eb a2 79 64 13 d1 3f 6d ac 63 5e `.....yd..?m.c^
0170 2e ec b0 c6 c0 92 f6 ad 0f 0d 93 99 49 ee d3 df .....I...
0180 b0 39 7b 8f 09 c2 11 44 b9 e6 d7 3e a2 cc 4c fa .9{....D...>..L.
0190 68 c8 df 3c 1a 85 77 b6 2e 2a 32 30 f2 54 8e 71 h..<..w...*20.T.q
01a0 42 74 cf 7d 40 91 3d fb 25 2f 20 d4 9c 80 67 0e Bt.}@.=.%/ ...g.
01b0 17 35 b8 76 67 d6 c3 3b e5 b9 af a9 49 c1 6e fc .5.vg...;....I.n.
01c0 9a a1 c7 e4 3f b3 84 e8 66 7f cb bc c1 2d a3 3c ....?...f.....<
01d0 8e de ed eb bc db 8a cb 89 e5 14 76 ad 40 5a 90 .....v.@Z.
01e0 ec dd 8a 7a 96 da 04 fc 8c a2 d4 46 29 5e 97 66 ...Z.....F)^.f
01f0 2e 18 1d 46 21 78 85 83 c2 d3 25 cb cd 2f b3 15 ...F!x....%../..
```

Data: 26cb83b73ac9cf002dcc648bc25ff5360a957666deb72ae0a420059522723e7d856dbc7...

[Length: 512]

No.	Time	Source	Destination	Protocol	Length	Info
73	157.100147021	127.0.0.1	127.0.0.1	TFTP	46	Acknowledgement, Block: 29

Frame 73: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 34988, Dst Port: 48545
Trivial File Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
74	157.100160991	127.0.0.1	127.0.0.1	TFTP	558	Data Packet, Block: 30

Frame 74: 558 bytes on wire (4464 bits), 558 bytes captured (4464 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 48545, Dst Port: 34988
Trivial File Transfer Protocol

Data (512 bytes)

```
0000 11 7c 72 a4 8e e8 b2 71 87 ec 42 4f 06 80 2d cb .|r....q..B0...-
0010 c5 20 51 bf cb 09 c7 b2 ba 1a 39 c0 8f cb 60 51 . Q.....9...`Q
0020 7c a9 c7 88 92 57 9d 91 34 b6 9f 35 fe 6f 8d 12 |....W..4..5.o..
0030 72 cf 02 a8 e1 ae 78 7f ce 79 b3 ab 2f f9 21 3c r.....x..y../.!<
0040 83 d0 2e e7 50 c7 53 5d e6 4f 96 5a 51 1a 18 c0 ....P.S].0.ZQ...
0050 d2 c0 2e 7f dc fd 67 e9 40 34 b2 ca ea b1 02 09 .....g.@4.....
0060 f1 b1 e5 26 7d fd 36 39 ba 55 93 c8 da a6 24 b3 ...&}.69.U....$.
0070 9a a1 b7 d7 b6 a8 a4 5a 5b b3 d9 6c f6 74 9b 31 .....Z[...l.t.1
0080 44 b9 59 8a 3a 8b ca 67 8e 25 a2 ae 9f 59 5a 5a D.Y...:g.%...YZZ
0090 76 1e d9 a5 b9 66 45 44 96 67 2e 58 bf 5e 97 35 v....fED.g.X.^.5
00a0 28 b3 2c bb 1b 9f cc 71 50 95 6d dc e9 c7 70 b3 (.,....qP.m...p.
00b0 9d db f6 55 8a 7e 1f b9 21 e0 ed 5e 7a 9d 4a 26 ...U.~!...^z.J&
00c0 03 c0 47 77 be fa ef 88 cf 6e ee bb 60 b1 f3 b3 ..Gw.....n..`...
00d0 3b af e4 da 25 62 3b 22 e0 11 eb c1 8d d7 36 d9 ;...%b;".....6.
00e0 d5 9c cc 62 24 9e 4b 02 cb 54 e5 e6 81 f5 1c aa ...b$.K..T.....
00f0 2e c8 c8 fb 08 65 9f 04 d9 21 ef 95 ee df ea b6 .....e...!.....
0100 28 3d 0f c5 5b 83 db 72 21 ad c6 e5 8e a7 34 a5 (=..[...r!....4.
0110 f5 a5 86 c8 09 18 7f 71 89 cb 82 1b 6f 7c 65 ab .....q....o|e.
0120 46 c1 62 56 1d 49 cd 76 6c 0d 80 58 42 00 22 16 F.bV.I.vl..XB.".
0130 84 f8 e4 31 3b 79 cc 05 f5 b8 a9 68 f4 74 a7 f2 ...1;y.....h.t..
0140 e0 bd a9 4f 12 5a 01 2c a7 f1 39 e3 7f 4b ff eb ...0.Z,,.9..K..
0150 e9 71 9f 1e 8f 4a 81 58 68 8a d4 7b 6e 28 08 9e .q...J.Xh...{n(..
0160 6e ac 36 0f 66 39 59 3c ad b4 0c 9b b5 6d ad 74 n.6.f9Y<.....m.t
0170 87 9a 4f 8a 34 ef 61 c1 17 56 9e 54 5b 63 01 73 ..0.4.a..V.T[c.s
0180 6b be de 31 e1 71 2b b9 a8 68 fe 90 b5 90 b1 1b k..1.q+..h.....
0190 78 51 1d 38 21 65 f9 d2 1e 79 fa 29 c8 85 d6 90 xQ.8!e...y.)....
01a0 da 8f ef 19 d8 a6 8f b6 dd f1 26 4d 4c e6 1c fd .....&ML...
01b0 c7 7e e8 3e 6e 65 a7 27 6d 71 74 e2 7f 5b b5 b7 .~.>ne.'mqt..[...
01c0 d3 49 64 b3 59 2f a3 3b e5 ca e3 09 87 dc 7c 9c .Id.Y/.;.....|.
01d0 5f c1 99 be 60 44 db b8 86 69 8d 57 18 03 d8 3e _...`D...i.W...>
01e0 ad 35 37 ea be f7 85 45 73 3c ac f9 17 c7 b8 c6 .57....Es<.....
```

01f0 f2 2e 4b 1f 97 22 d9 a7 cd 4e b8 b4 cc 85 8e d9 ..K.."...N.....
Data: 117c72a48ee8b27187ec424f06802dcbc52051bfcb09c7b2ba1a39c08fcb60517ca9c788...
[Length: 512]
No. Time Source Destination Protocol Length Info
75 157.100176635 127.0.0.1 127.0.0.1 TFTP 46 Acknowledgement, Block: 30

Frame 75: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 34988, Dst Port: 48545
Trivial File Transfer Protocol
No. Time Source Destination Protocol Length Info
76 157.100190600 127.0.0.1 127.0.0.1 TFTP 558 Data Packet, Block: 31
Frame 76: 558 bytes on wire (4464 bits), 558 bytes captured (4464 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 48545, Dst Port: 34988
Trivial File Transfer Protocol

Data (512 bytes)
0000 16 c5 ea 56 db d3 37 23 a1 2c cd ed 9f 07 00 b8 ...V..7#.,.....
0010 fe 51 3b 27 d0 be 7e a9 5c 7a e2 d6 e9 f2 05 b3 .Q;'...~.\z.....
0020 34 62 92 a4 cd fe 86 3c 00 30 78 7a ab 2a 57 22 4b.....<.0xz.*W"
0030 f3 e2 ce 23 07 eb 23 22 cd b9 a4 68 b9 73 26 8f ...#..#"...h.s&.
0040 c3 4d cd 62 14 c1 57 b3 7e 3a cb a4 69 f0 7c 5f .M.b..W.~:..i.|_
0050 ab 1d 9d 78 86 e2 99 7b 95 34 d6 a1 a6 54 88 76 ...x...{.4...T.v
0060 45 6d e6 e8 c4 38 dc ca d6 59 08 05 56 d9 a8 5c Em...8...Y..V..\
0070 cf f9 a1 7d 61 d5 46 9c c5 48 04 e7 e6 3c 46 7d ...}a.F..H...<F}
0080 c8 89 6c 47 6b a3 7c 09 d3 ce 8c 6c da 44 66 9d ..lGk.|....l.Df.
0090 f6 09 2c 4a cd 25 e5 1d 89 95 4f 3c 35 ed 97 a2 ..,J.%....0<5...
00a0 a5 02 3e fc d1 61 e5 7d c1 5c 08 ba 3a a5 69 dc ..>..a.}.\...i.
00b0 82 59 3b 05 3c 4f f2 e4 b6 f2 6f a9 c3 da 2d 11 .Y;<0....o...-.
00c0 ed d1 cc ad 2d c0 0a d1 fb b1 c1 9e b1 c3 78 bd-.....X.
00d0 ac 92 76 88 55 5b cc 86 4c cc 6f e9 68 b0 46 bc ..v.U[...L.o.h.F.
00e0 38 b2 b8 3d 62 d5 16 9c 15 b1 a8 71 a8 7a fb dd 8..=b.....q.z..
00f0 ed d3 d6 b4 f5 39 8b 9f a2 d3 38 32 69 3e 8f e99....82i>..
0100 e0 ac e6 c6 60 ea 9f 77 9a 1c 82 55 b4 4b 89 d5`..w...U.K..
0110 fa 9c 65 39 6d 6a 65 33 c9 92 0e ce 6a 86 0c 87 ..e9mje3....j...
0120 ad d5 da 4f 7f c7 4d cb c0 92 de 6e 26 d1 f5 73 ...O...M....n&..s
0130 4d 2f 74 04 26 b5 77 fb 74 cd cd 82 50 8b 86 21 M/t.&.w.t...P..!
0140 cf d0 a0 99 54 6e 0f 8d 61 c5 6c 07 8f df 77 85Tn..a.l...w.
0150 69 fe f2 51 66 19 02 21 5b ab 38 8b 56 35 93 78 i..Qf...![.8.V5.x
0160 36 cd 48 33 22 7e 47 6c aa e3 80 f2 e1 ae 9d 6e 6.H3"~Gl.....n
0170 9b ce 7b fe 95 a8 2b 58 da a6 94 36 a1 ec 0a c3 ..{...+X...6....
0180 c3 6d ce 51 0c 23 e0 4f fe f9 9c 5b 77 de 9f 9d .m.Q.#.0...[w...
0190 f7 2e bc 64 46 0f 4e b9 ef 82 40 9b 16 d2 3c 09 ...dF.N...@...<.
01a0 ff 64 96 b0 a9 29 92 3d 93 d3 36 18 49 18 09 f8 .d...)=..6.I...
01b0 7a dd 78 7b 74 df e9 91 8e ae 21 c7 5d 0e d8 7e z.x{t.....!..~
01c0 7c 84 7b f5 51 89 46 4d bb 55 1a 8c 99 bf df d8 |.{.Q.FM.U.....
01d0 28 6c 11 d1 bb 1e 6c 69 1b 50 d1 85 01 ba 96 b2 (l....li.P.....
01e0 70 d5 dd 27 4f ff e6 87 b7 69 6c ed 72 8b 18 4d p..'0....il.r..M
01f0 5b 2b ab 00 6b db db 34 f6 c0 82 66 ae 54 2c df [+..k..4...f.T,.
Data: 16c5ea56dbd33723a12ccded9f0700b8fe513b27d0be7ea95c7ae2d6e9f205b3346292a4...
[Length: 512]

No. Time Source Destination Protocol Length Info
77 157.100225537 127.0.0.1 127.0.0.1 TFTP 46 Acknowledgement, Block: 31

Frame 77: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 34988, Dst Port: 48545
Trivial File Transfer Protocol
No. Time Source Destination Protocol Length Info
78 157.100275096 127.0.0.1 127.0.0.1 TFTP 558 Data Packet, Block: 32
Frame 78: 558 bytes on wire (4464 bits), 558 bytes captured (4464 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 48545, Dst Port: 34988
Trivial File Transfer Protocol

Data (512 bytes)
0000 7b 81 dd 9a 78 b1 d9 1e 5f e9 4e 95 5f d1 f8 c5 {...x..._.N._...
0010 7b 7f ec fc d0 92 88 46 4c 3d 73 c4 5e 1b dc 51 {...FL=s.^..Q
0020 9a 25 07 e3 14 0c 41 6a 73 59 a6 dc 56 8a e1 b3 .%....AjsY..V...
0030 3d 58 60 b2 dc 7d de 02 2b 64 31 02 24 ad e9 8e =X`..}...+d1.\$...
0040 df 3f f8 1e c0 2c 7d 30 81 03 24 5a bc 9f e5 02 .?....,}0..\$Z....
0050 f4 3f 3e 28 bd 99 9c 5b 16 73 3f 0c 52 bb c2 c5 .?>(...[.s?.R...
0060 3b 19 25 b4 e3 9e 05 3e b5 42 40 ce b2 5f d6 8f ;.%....>.B@..._..


```
0070 3e 05 e4 b0 11 92 3a 56 ff 37 fd 94 37 7a 5f 6b >.....V.7..7z_k
0080 73 96 a0 ef 1f 65 79 4b 9e 9d ae 6c 3e 5b 58 f4 s....eyK...l>[X.
0090 6e 85 ba 02 b9 f2 38 ee 06 7a d7 9e 1c 03 20 82 n.....8..z....
00a0 53 40 9e 91 88 91 39 13 65 33 cf 85 d8 bb ec 9f S@....9.e3.....
00b0 91 0d 5f a4 75 02 5e 5a 25 b0 25 9a 19 33 be 05 .._.u.^Z%.%..3..
00c0 49 30 f3 1d 8b a2 be ec fd db d8 af 2b 9c d8 52 I0.....+..R
00d0 fb a2 df cf d8 76 cd 50 be 5a b6 8b d2 e5 33 59 .....v.P.Z....3Y
00e0 b6 e7 8b d8 da e5 42 a7 e2 ff 9d f5 e1 51 f8 1a .....B.....Q..
00f0 14 67 a9 56 bb 1c 81 d8 2d 59 2b b7 b3 a4 8f f1 .g.V....-Y+.....
0100 aa 96 a2 bc 93 29 df 39 5f aa a8 04 b2 89 dd ac .....).9_.....
0110 8d e6 da ae d7 12 72 b6 37 63 a8 ab 8d 07 16 82 .....r.7c.....
0120 60 97 21 18 91 58 d5 fd c5 45 8d df 4f 5c bd b3 `!...X...E..0\..
0130 f6 af ca 7d 43 6d 59 a8 0f 70 ce 03 60 00 34 f0 ...}CmY..p...`.4.
0140 60 dc b1 c2 fd c2 f0 c1 89 bf 24 0e 51 dd 5c 96 `.....$.Q.\.
0150 30 2f b2 d7 31 95 de d4 5a 79 ba b3 b2 bf ab 71 0/.1...Zy.....q
0160 b6 a3 70 44 c0 4b 2f 5a 45 e3 ca 00 7c 12 f2 e5 ..pD.K/ZE...|...
0170 29 1b 7d 93 35 85 6b cc ed 4b ef de 1e 73 f1 76 ).}.5.k..K...s.v
0180 0f 5e 49 9a ab df 8a a8 53 7f 46 72 be 6f c9 7a .^I.....S.Fr.o.z
0190 35 8b 63 0f 38 bb a5 c6 b7 14 ae 44 2b c1 62 b6 5.c.8.....D+.b.
01a0 95 d8 04 bc 5a 15 8b 9a b5 89 49 fd 00 e8 82 25 ....Z.....I....%
01b0 65 2d d9 9a 68 30 f6 f0 27 d5 b7 eb f1 11 39 b5 e-..h0...'.9.
01c0 68 ba 1a 20 89 eb 61 99 26 d9 1e 22 69 6f 60 01 h.. ..a.&.."io`.
01d0 70 b0 7d 92 b0 f2 4e 54 ab bf 27 df 0e 58 5b fa p.}...NT...'.X[.
01e0 5b 05 5e c6 88 42 6b ad 68 78 21 ff b9 18 7a e7 [.^.Bk.hx!...z.
01f0 c1 29 75 9b 32 2b 28 ef 19 db 11 98 fc 5c 4c 49 .)u.2+(.....\LI
```

Data: 7b81dd9a78b1d91e5fe94e955fd1f8c57b7fecfcd09288464c3d73c45e1bdc519a2507e3...

[Length: 512]

No.	Time	Source	Destination	Protocol	Length	Info
79	157.100298637	127.0.0.1	127.0.0.1	TFTP	46	Acknowledgement, Block:

32

Frame 79: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 34988, Dst Port: 48545

Trivial File Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
80	157.100312422	127.0.0.1	127.0.0.1	TFTP	558	Data Packet, Block: 33

Frame 80: 558 bytes on wire (4464 bits), 558 bytes captured (4464 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 48545, Dst Port: 34988

Trivial File Transfer Protocol

Data (512 bytes)

```
0000 2f 6d 37 a8 c5 26 47 3c 8e f1 c5 bc f0 8a b3 ad /m7..&G<.....
0010 d4 fc f8 ec 77 17 ce 94 2e 98 f5 0a 93 a9 56 db ....w.....V.
0020 67 09 1e 0f 38 f0 8a 0e 3a 2f 45 dd 7c 13 92 b7 g...8...:/E.|...
0030 87 0c 49 7e 55 db 09 6d 37 66 f3 ad 7c fa 93 5a ..I~U..m7f..|..Z
0040 46 1d 39 00 c0 e4 f2 1e 09 ef 70 5e d7 39 45 fb F.9.....p^.9E.
0050 af 65 10 98 4c fa b7 d9 9b ba 15 58 f8 e4 5a cd .e..L.....X..Z.
0060 2a dd fd 79 c5 ac 37 59 89 b7 87 3b 2c 18 d8 c6 *.y..7Y...;,...
0070 e7 8c 18 6b 90 55 f6 0a 95 42 0e 0d b1 be 77 b7 ...k.U...B....w.
0080 d6 7d 84 af 9d 4b 78 90 7a 4c 76 db d1 85 1f 3c .}...Kx.zLv....<
0090 8e de e7 5b 1f b2 39 df 6d 95 6b 4f b9 90 08 21 ...[...9.m.k0...!
00a0 d2 95 3e f3 b2 1d 9c 3d ef 88 01 9e 1c b4 ad aa ..>....=.....
00b0 79 3c 79 ab ed 53 bd b8 09 8f 81 52 35 6f 50 b4 y<y..S.....R5oP.
00c0 a3 4b 8a 4a 80 d3 7f 48 18 cb 85 18 5a e1 72 f9 .K.J...H....Z.r.
00d0 c2 cf 4b a7 bb cd 84 d3 bc 08 d6 0c 81 80 dd 59 ..K.....Y
00e0 ef e8 3b f1 41 ce e5 45 12 30 98 1f 0c 2d f1 49 ..;A..E.0....-I
00f0 d1 92 eb af 34 c2 db 5a 14 01 f7 7f 90 3a c0 ea ....4..Z.....:..
0100 00 ab 03 ac 0e b0 3a c0 ea 00 ab 83 3a c0 ea 00 .....:.....:....
0110 ab 03 ac 0e b0 da 13 69 c7 6d bf e0 21 64 0f 80 .....i.m...!d..
0120 c7 40 49 bb 03 8b d9 db f2 49 cc da 06 47 9b db .@I.....I...G..
0130 97 be ad f4 eb 6f 0d f6 c1 b7 d7 47 78 08 69 36 .....o.....Gx.i6
0140 7c 93 c0 24 6d 77 c2 ad 2e 5d 6d 7f 39 83 f7 fa |..$mw...]m.9...
0150 0d 74 eb e2 d0 f3 d2 0a 2b 6e a3 63 87 6a 63 13 .t.....+n.c.jc.
0160 ab 96 3a 74 37 a2 f9 d8 50 8c 25 57 e9 b2 f3 bb ..:t7...P.%W....
0170 df bc e1 3e 58 f3 b1 1c fb 98 b7 78 e8 af db 57 ...>X.....x...W
0180 c9 d6 c0 da f5 0b e5 bc 31 7f 28 45 4a b3 76 bd .....1.(EJ.v.
0190 a6 48 df e1 6a dd 24 bc a6 47 9f ed 03 e5 f1 27 .H..j.$..G.....'
01a0 15 76 09 f2 a7 04 a3 c9 7f 53 2e 2a 98 db 62 87 .v.....S.*..b.
01b0 be 70 6d 3e dc a6 60 65 c3 7e 2b 9b d0 bd ba ad .pm>..`e.~+.....
01c0 83 2a 99 35 f5 55 00 df a4 f4 9c 7d 74 bf 8b e7 .*..5.U.....}t...
01d0 f6 fa df 9d 15 0f 63 9b f0 d4 b9 33 d7 0a 5d d2 .....c....3..].
01e0 01 40 28 3f ac 76 82 c2 d6 da fa a1 db 65 de cb .@(?..v.....e..
01f0 0b d7 4d b2 00 8a 4d 46 77 98 5d 83 df 9f dd b2 ..M...MFw.].....
```

Data: 2f6d37a8c526473c8ef1c5bcf08ab3add4fcf8ec7717ce942e98f50a93a956db67091e0f...

[Length: 512]							
No.	Time	Source	Destination	Protocol	Length	Info	
81	157.100331516	127.0.0.1	127.0.0.1	TFTP	46	Acknowledgement, Block:	
33							
Frame 81: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface lo, id 0							
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)							
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1							
User Datagram Protocol, Src Port: 34988, Dst Port: 48545							
Trivial File Transfer Protocol							
No.	Time	Source	Destination	Protocol	Length	Info	
82	157.100343313	127.0.0.1	127.0.0.1	TFTP	558	Data Packet, Block: 34	
Frame 82: 558 bytes on wire (4464 bits), 558 bytes captured (4464 bits) on interface lo, id 0							
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)							
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1							
User Datagram Protocol, Src Port: 48545, Dst Port: 34988							
Trivial File Transfer Protocol							
Data (512 bytes)							
0000	d5 2a 99 e5 88 d5 79 cb bd 5e 54 8a 01 ec 0c 06	.*....y..^T.....					
0010	a3 4c a5 1d ba 00 6f 1e 5c 8a d9 c6 fd 7b 45 ae	.L....o.\....{E.					
0020	b2 8d ed ea 53 cf 5b 17 ac 3c d7 a6 69 d6 d4 52S.[..<..i..R					
0030	0d d6 be 5f ca 73 a9 c5 00 73 5b d9 ec 94 98 fa	..._.S....s[.....					
0040	c8 64 61 4f 6e 3a 6e 7f 0c 5e e4 84 5e 8b 9f 0d	.daOn:n..^..^....					
0050	b1 6a b9 43 d9 9e b5 4d d2 06 3e 6e a6 a0 64 c6	.j.C...M..>n..d.					
0060	a7 41 0d ed 91 b3 33 3d 3c df c0 9e ed c5 60 f5	.A....3=<.....\.					
0070	78 47 2f ac 71 5a cb 67 99 d2 5c bf b5 eb 8d 5a	xG/.qZ.g.\....Z					
0080	04 2b 78 86 4d 4c 9d ff d3 de a5 ba e9 30 8a 00	.+x.ML.....0..					
0090	80 f5 21 fe db 46 ea 8d 3f 23 49 6f 81 77 05 3e	..!...F..?#Io.w.>					
00a0	16 8d d3 a2 0a 9a e9 92 c3 bd 9d 8d 52 08 e7 3bR..;					
00b0	39 6c 53 bb 80 af 97 d9 f7 5c 5b 0e 6d c9 b6 76	9lS.....\[.m..v					
00c0	d5 6b 6e 0e 10 b0 d9 52 a9 b5 eb bd 66 db b1 de	.kn....R....f...					
00d0	5f 1f 3b 3a 47 57 70 aa b1 7d 5a 5f c1 ca f7 de	_.;:Gwp..}Z_....					
00e0	6a 20 e0 e7 d7 37 fd 92 b1 88 ad 0f ff 5d 61 ee	j ...7.....]a.					
00f0	9b 30 86 b2 e5 a6 6e 0b fa bc be 01 ee 4b c8 ac	.0....n.....K..					
0100	bb 7a bc 46 29 2a 75 a1 58 ee 18 c5 e3 93 b3 df	.z.F)*u.X.....					
0110	24 aa 6e b3 14 b1 2b 14 cf f6 4f ac b7 cc c3 bf	\$.n...+...0.....					
0120	67 2d 98 25 61 d2 07 30 12 00 12 80 69 61 92 b7	g-.%a..0....ia..					
0130	6a dc a1 d2 66 8e a3 79 92 4f 2a e4 b1 11 84 e2	j....f..y.0*.....					
0140	52 e7 cc 1c 85 d8 aa 6a 45 99 15 b5 d1 bd 61 82	R.....jE.....a.					
0150	f9 3c 6e b9 8a 0f d9 5a 7c a8 4e b6 7b 55 15 4c	.<n....Z .N.{U.L					
0160	53 89 aa 64 86 92 e5 54 7e bc 10 08 38 3b dc 66	S..d...T~...8;.f					
0170	76 5f 7f 9f 40 41 81 44 8e 97 2a 99 95 9b f0 59	v_...@A.D.*....Y					
0180	c3 0e c1 c6 a2 a9 74 b7 9b 1f a4 98 3e 9e 44 6et.....>.Dn					
0190	9b 1d a0 88 b7 94 e9 c9 2f 6c 35 b0 96 35 4e a8/l5..5N.					
01a0	e1 b2 2c 55 94 15 39 f4 5a f0 89 44 26 8b f2 33	..,U..9.Z..D&..3					
01b0	4b ef 78 86 6f 69 be e0 76 cf 33 95 c6 f9 f2 79	K.x.oi..v.3....y					
01c0	dd 0e 00 f6 42 7e 17 e2 d1 59 1e 6f 5d 95 b6 70	...B~...Y.o]..p					
01d0	f6 e5 58 d9 b8 43 f0 68 5a 6a b0 bf 3c 24 50 be	..X..C.hZj..<\$P.					
01e0	dd e4 21 8f 05 c4 55 40 2d 4d e9 e4 f9 9a 21 70	..!...U@-M....!p					
01f0	d4 bd 36 1c 71 f9 83 55 b2 53 3b 58 fe 55 a8	..6.q..U.S>;X.U.					
Data: d52a99e588d579cbdd5e548a01ec0c06a34ca51dba006f1e5c8ad9c6fd7b45aeb28dedea...							
[Length: 512]							
No.	Time	Source	Destination	Protocol	Length	Info	
83	157.100359804	127.0.0.1	127.0.0.1	TFTP	46	Acknowledgement, Block:	
34							
Frame 83: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface lo, id 0							
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)							
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1							
User Datagram Protocol, Src Port: 34988, Dst Port: 48545							
Trivial File Transfer Protocol							
No.	Time	Source	Destination	Protocol	Length	Info	
84	157.100370832	127.0.0.1	127.0.0.1	TFTP	558	Data Packet, Block: 35	
Frame 84: 558 bytes on wire (4464 bits), 558 bytes captured (4464 bits) on interface lo, id 0							
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)							
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1							
User Datagram Protocol, Src Port: 48545, Dst Port: 34988							
Trivial File Transfer Protocol							
Data (512 bytes)							
0000	ea d4 39 38 a8 74 e0 87 76 c8 69 c6 d2 74 ec ed	..98.t..v.i..t..					
0010	94 23 d9 5e 53 ae be 89 67 30 c3 08 4a f7 43 f1	.#.^S...g0...J.C.					
0020	af 60 fb 95 18 e5 ff da 05 59 00 e0 28 84 f3 2d	.`.....Y..(..-					
0030	cb b6 5b 48 bb b6 94 99 b6 33 77 b2 20 4f fe e3	..[H.....3w. O..					
0040	d6 d0 bb 7e aa 0a 16 cf 73 3b eb a1 42 cd 12 cd	...~.....s;..B...					
0050	3e d8 3b 92 ff fa 60 6d dd 06 f1 59 c5 3f c2 3a	>.;...`m...Y.?.:					
0060	bf 0f 20 c1 f0 41 42 79 4a ba 61 78 6b cd 86 3bABYJ.axk..;					
0070	42 3a 35 22 dd fd 6c 15 b3 a1 9e ab b5 54 6a fd	B:5"~l.....Tj.					
0080	87 43 fd 04 d2 f5 5a 4e 0b b3 aa c7 80 4e 3f 97	.C.....ZN.....N?.					

```
0090 34 3b f1 64 11 19 f5 65 37 3b 1b 8a c6 4f 6e dc 4;.d...e7;...On.
00a0 a3 33 f6 aa 97 39 63 0d 2e c8 dc 78 26 2b 52 72 .3...9c....x&+Rr
00b0 e9 3b c1 45 76 ab cc 86 63 37 9b 36 91 d3 1f b6 .;.Ev...c7.6....
00c0 54 a1 04 52 8f f3 0a 43 ac 8a 16 db 4e 01 c0 d7 T..R...C....N...
00d0 cb 37 9f 72 f8 01 ef ba b4 12 40 fe 53 27 99 8e .7.r.....@.S'..
00e0 04 64 9d 5c d3 bc cc ba d7 b7 a6 71 5a 23 11 c7 .d.\.....qZ#...
00f0 ff e2 d3 7a 9d f0 d2 97 8a 29 67 bd 50 3e 30 17 ...z.....)g.P>0.
0100 8f 0a 92 b4 8a 80 7f 0d 9a b7 de b6 e0 45 46 6b .....EFK
0110 3c 85 9d 47 21 c0 8c b2 09 a9 8a 8a 72 7c 24 bc <..G!.....r|$.
0120 6b 50 6f 8e 64 15 d3 e3 35 df bf f2 bb 0d f5 60 kPo.d...5.....`
0130 f9 1d 57 8c f5 9c 3a 99 53 f3 65 7f 41 ae 96 80 ..W....:S.e.A...
0140 15 1c 2c b0 7a b7 45 ab 35 cf bb 37 27 5b 76 c9 ...,z.E.5..7'[v.
0150 97 e3 25 81 77 30 10 04 80 67 38 31 ae 7e 0d 7e ..%.w0...g81.~.~
0160 ef f5 a4 3b 2c ef 55 d5 47 9f aa 5f 7e 2a 79 3d ...;,.U.G...~*y=
0170 ae f6 64 b5 16 67 35 9d 98 5e c4 c4 05 db fe 98 ..d..g5..^.....
0180 bb 21 4b b5 e1 fb ed d2 8b 42 e4 cd 16 56 1b 2c .!K.....B...V.,
0190 b0 f2 56 e8 9f 8c 84 d9 d6 ad 67 5d 99 f1 0f 6a ..V.....g]...j
01a0 55 d4 be dc 62 87 24 9e 85 55 75 08 35 ea 83 88 U...b.$..Uu.5...
01b0 23 5f 2b a6 ac 74 68 0d b0 9c 4d 7b f6 6c 9c 96 #_+...th...M{l..
01c0 b9 72 61 cb 95 24 8c e5 e1 17 45 c2 cd 41 b4 23 .ra..$....E..A.#
01d0 f4 37 18 15 99 d8 ce 08 c7 e8 24 d8 39 1c aa bc .7.....$.9...
01e0 36 a1 7e a2 ee aa 62 a4 5c e5 37 b9 81 a8 7c e0 6.~....b.\.7...|.
01f0 c6 01 75 5c 3b b0 ee 66 07 74 19 75 54 b9 58 48 ..u\;..f.t.uT.XH
```

Data: ead43938a874e08776c869c6d274eced9423d95e53aeb896730c3084af743f1af60fb95...

[Length: 512]

No.	Time	Source	Destination	Protocol	Length	Info
85	157.100386814	127.0.0.1	127.0.0.1	TFTP	46	Acknowledgement, Block: 35

Frame 85: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 34988, Dst Port: 48545
Trivial File Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
86	157.100397297	127.0.0.1	127.0.0.1	TFTP	558	Data Packet, Block: 36

Frame 86: 558 bytes on wire (4464 bits), 558 bytes captured (4464 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 48545, Dst Port: 34988
Trivial File Transfer Protocol

Data (512 bytes)

```
0000 de 49 85 f2 15 ff c4 bc 40 fd 60 35 a7 2a 75 8a .I.....@.`5.*u.
0010 79 01 58 90 80 19 3c 3b a9 2c df 4e 75 11 07 99 y.X...<;,.Nu...
0020 42 09 7c 0a 00 57 00 e5 28 2c d9 8e 9e ac 34 55 B.|..W..(,....4U
0030 6c d9 34 49 df 21 57 11 a6 9a f7 f5 fc 55 8a 36 l.4I.!W.....U.6
0040 84 81 c7 9f 2a 0f 02 cf 1e 75 ca 57 fa 97 be f7 ....*....u.W....
0050 43 35 ac 94 2a c1 95 72 c6 e4 4b 55 58 f5 68 31 C5...*.r..KUX.h1
0060 a0 82 08 28 8f f8 33 e5 75 ae b1 db ce 18 84 56 ...(.3.u.....V
0070 c8 39 92 95 7b e5 d7 92 06 6d ac 16 4d ac fb 97 .9..{....m..M...
0080 ac fe 76 19 b4 06 2c a0 b0 3a 45 d5 2e 60 9a 93 ..v....,:E..`..
0090 e9 27 d7 55 56 9c fe 78 e8 b5 ef 4a 5f 6f 6e b1 .'.UV..x...J_on.
00a0 fb b8 4a f1 51 0e b3 3f 6c b4 0a 2c 0e 9b ca 75 ..J.Q..?l...,..u
00b0 94 6b cc b9 e7 e9 55 17 09 1c fd 66 93 bf 5d f6 .k....U....f..].
00c0 bd ea 3a 59 e8 2d a8 af a6 7b 6b 44 5d 97 b6 5c ..:Y.-...{kD}..\
00d0 dc d5 a0 bd 5b 63 67 6d 53 f8 54 1c 75 51 ca d3 ....[cgmS.T.uQ..
00e0 cd c6 5f fd c0 76 b5 39 d1 70 94 e7 ae d0 2b ba .._..v.9.p....+.
00f0 84 f1 6f e1 77 5d 28 b7 a4 6b 3b ae c5 cf f8 ec ..o.w](.k;.....
0100 af bf eb ca ca 87 dc 91 2f 36 81 10 87 5d 07 9b ...../6...]..
0110 68 8d 4f 15 73 81 20 eb fb 75 af e8 f0 c1 22 74 h.O.s. ..u...."t
0120 90 36 0c c3 0e b0 3a c0 ea a0 0e b0 3a c0 6a e7 .6.....:..j.
0130 60 7d 75 62 61 6d 6d bf 7e b5 cb 6f b4 a4 74 ad `}ubamm.~..o..t.
0140 de a2 32 ef c6 f2 7e 85 00 70 6d b9 6e be 4a 45 ..2...~..pm.n.JE
0150 35 65 b9 e8 e5 bb f4 c1 98 f7 b4 14 ac ef bb ec 5e.....
0160 99 38 91 c7 9b 68 60 23 57 bf 9b 2a e4 80 e0 c1 .8...h`#W...*....
0170 3d 40 d4 fc f7 ee 08 bf b0 cf 1b c0 37 25 eb ed =@.....7%...
0180 1a ae 1e 81 35 09 b2 7f 81 4b c6 6f c6 cd b5 db ....5....K.o....
0190 e8 49 fe 78 f6 d8 f1 06 a9 d9 ea 41 8b de 94 32 .I.x.....A...2
01a0 88 13 6a a6 9c 90 da 03 30 9e 52 40 44 d4 5b c7 ..j.....0.R@D.[.
01b0 1b 3a 01 b2 5d c6 85 3d 89 88 28 6f 55 6c 72 6c .:...].=..(oUlr1
01c0 b7 b3 0d 9a e8 99 c6 09 34 f6 22 0a 60 78 44 44 .....4."`xDD
01d0 67 03 87 25 c7 de 37 31 24 22 96 59 62 62 44 44 g.%.71$".YbbDD
01e0 fc 39 a2 92 f5 8b 33 88 28 38 6e c9 c0 fa bb 44 .9....3..8n....D
01f0 44 e4 67 9c ba 11 de 3a 51 19 44 44 3e df 87 26 D.g.....Q.DD>..&
```

Data: de4985f215ffc4bc40fd6035a72a758a7901589080193c3ba92cdf4e7511079942097c0a...

[Length: 512]

No.	Time	Source	Destination	Protocol	Length	Info
-----	------	--------	-------------	----------	--------	------

87 157.100412683 127.0.0.1 127.0.0.1 TFTP 46 Acknowledgement, Block: 36

Frame 87: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 34988, Dst Port: 48545
Trivial File Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
88	157.100423495	127.0.0.1	127.0.0.1	TFTP	558	Data Packet, Block: 37

Frame 88: 558 bytes on wire (4464 bits), 558 bytes captured (4464 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 48545, Dst Port: 34988
Trivial File Transfer Protocol

Data (512 bytes)

0000	27 0f 5b ef 42 44 44 26 a8 21 22 a2 d9 11 b1 c9	'.[.BDD&.!".....
0010	69 d1 a4 26 52 0b 58 3a 69 9b 37 af 5b b7 2e 62	i..&R.X:i.7.[..b
0020	03 11 f9 84 3a e7 13 b1 7c cf 11 95 f9 af f3 22"
0030	2a 58 97 e6 52 07 56 ee 2a 26 9a 88 ec 62 c7 35	*X..R.V.*&...b.5
0040	00 2b d1 b0 a4 87 71 9e 02 ac b2 32 22 22 d3 34	+.q....2"" .4
0050	0e 11 91 d9 42 2f 59 b4 8e 1e 27 4a 88 68 50 d2	...B/Y...'J.hP.
0060	26 22 f2 e3 ba 11 65 d0 38 ee 32 3e 51 40 90 1b	&"....e.8.2>Q@..
0070	11 91 57 3e 11 d1 86 a4 43 f5 60 55 0e 73 16 13	..w>....C.`U.s..
0080	51 a0 b1 a1 7a c0 52 cb e6 df ec ab 23 fa 02 40	Q...Z.R.....#..@
0090	31 20 12 d3 be 7e f2 ed a5 1d 3f 1a 9d 06 6c d6	1 ...~....?...l.
00a0	67 d7 6f 1d dd 7f 60 f4 5b 38 80 3d dc 86 2d d4	g.o...`. [8.=...-
00b0	5a a5 fd 78 93 35 f6 00 00 20 30 47 f7 c1 94 43	Z..x.5... 0G...C
00c0	f1 a8 96 ed 14 fc aa 54 ee bd 70 c6 1d c0 cf bdT..p.....
00d0	0c ce 7b 00 37 10 73 15 58 9e 73 02 00 62 42 d3	..{.7.s.X.s..bB.
00e0	ff 02 66 cf e5 7d 50 57 da ee 66 b7 41 00 fe f2	..f..}PW..f.A...
00f0	48 d7 a6 d9 70 11 4f 22 91 48 24 56 80 d3 27 d2	H...p.O".H\$V..'.
0100	ba ce e6 9b 38 00 80 c3 d1 fe 75 05 3f 5d 69 b88.....u.?)i.
0110	eb c1 83 07 0f 92 f7 37 a8 9f 08 58 bf 4f 9b 627...X.O.b
0120	63 00 c0 30 f5 5f 37 6b f7 d4 76 7d 2c 04 80 e5	c..0._7k..v},...
0130	88 53 2a b8 79 c2 54 3d 00 d7 bd 59 f1 75 69 13	.S*.y.T=...Y.ui.
0140	a3 00 e0 bd db 17 aa 6b 6b 6b 93 95 17 c7 d2 38kkk.....8
0150	d3 07 0f 1e 3c a8 fd f5 91 7a c0 7a 73 ce 72 02<....z.zs.r.
0160	ca 83 dc 01 60 52 f6 6e e0 5b a7 1e 66 bf e3 03`R.n.[.f...
0170	1f 87 0f 10 36 26 48 fa 0f 18 df 9d 3c 04 c0 7f6&H.....<...
0180	03 22 00 88 ab d2 7c 46 66 8f dd d7 35 ef 0f a5	.".... Ff...5...
0190	26 22 0e 03 e0 f3 c5 4f ba 02 c0 00 4f ae df f4	&".....0....0...
01a0	75 37 96 ca 98 2f f1 cc 37 dc 75 0f c4 c0 0f 7b	u7.../.7.u....{
01b0	bf 05 6c bd de ae 9c b0 fb 64 c8 c4 be 6b e0 84	..l.....d...k..
01c0	19 d9 a7 01 c4 5d b9 09 20 65 5a 75 e0 4d cf 7f].. eZu.M..
01d0	f8 14 01 00 96 1c 01 80 aa cc 49 96 f6 83 77 06I...w.
01e0	98 f8 d8 6a 89 80 27 a2 62 4e 71 71 71 31 47	...j...'..bNqqqq1G
01f0	2c 33 f4 f0 39 94 1a 29 3f e0 8a e4 f1 ec e4 07	,3..9..)?).....

Data: 270f5bef42444426a82122a2d911b1c969d1a426520b583a699b37af5bb72e620311f984...

[Length: 512]

No.	Time	Source	Destination	Protocol	Length	Info
89	157.100440149	127.0.0.1	127.0.0.1	TFTP	46	Acknowledgement, Block: 37

Frame 89: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 34988, Dst Port: 48545
Trivial File Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
90	157.100451357	127.0.0.1	127.0.0.1	TFTP	558	Data Packet, Block: 38

Frame 90: 558 bytes on wire (4464 bits), 558 bytes captured (4464 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 48545, Dst Port: 34988
Trivial File Transfer Protocol

Data (512 bytes)

0000	58 c5 b2 5c ba ce 4f 9d 54 d9 50 88 88 8b 65 7f	X..\..0.T.P...e.
0010	4b 39 b2 88 73 05 87 78 76 44 9c 7f c9 84 d5 c1	K9..s...xvD.....
0020	e8 ca 12 22 2a 96 17 12 1f 8c ee 5d 20 8f 3a 94	..."*.....] ..:
0030	c7 22 a2 8c 62 43 11 11 51 e9 8d e8 ea 12 92 35	..."bc..Q.....5
0040	21 e6 c8 ed 40 ee e8 47 f7 f3 52 97 80 ef d8 75	!...@..G..R....u
0050	d0 66 0d de 70 b1 bb d1 ff 6b b0 ae 0c 9e ce 4e	.f..p....k.....N
0060	38 b5 c1 fd a7 17 eb d8 8b f6 97 5d a8 6e 38 11	8.....].n8.
0070	ea 99 dc 68 27 60 a9 63 18 6e 59 1c 3e c2 06 d0	...h'`.c.nY.>...
0080	0d 2e 4f ac 7e 51 d9 a2 47 4e 4d f4 70 a7 56 0a	..0.-Q..GNM.p.V.
0090	50 a3 95 60 8d 71 b9 b1 a3 fe d7 4f c9 cf 77 00	P..`.q.....0..w.
00a0	d8 98 90 f2 14 60 e2 26 0c 0b bc 3c ee 1c 7b 86`&...<...{.

```
00b0 15 80 47 13 02 8f 0f ba fa e8 ec 55 00 e3 e6 fc ..G.....U....
00c0 26 ed af 77 e0 5b ab 42 71 65 f0 53 00 57 57 ec &..w.[.Bqe.S.WW.
00d0 59 fd f4 d8 21 cf 5c 00 df 85 58 56 03 fd 86 1c Y...!.\\...XV....
00e0 fb 13 80 5f cf 63 5e 1f e8 3d ed c7 87 9d 38 79 ..._.c^...=....8y
00f0 06 fa 9d fd 70 b7 a6 d0 52 c7 2c 51 18 cf 04 07 ....p...R.,Q....
0100 f9 af 9f e4 45 44 a4 cf b8 11 11 f5 0c e5 10 11 ....ED.....
0110 6b dd 09 22 a2 6a e6 6b 22 3a 18 77 90 88 c8 8f k..".j.k":.w....
0120 3b 88 88 78 41 51 f2 29 a6 9b 3f 87 88 d6 87 7a ;..xAQ.)..?....z
0130 11 11 b9 c5 f1 89 68 97 b1 21 11 d5 c4 8e 22 22 .....h...!....""
0140 ea 1f be 41 b6 52 08 88 d3 27 22 9a c8 9d 44 9a ...A.R...!""...D.
0150 21 b5 c8 ac 3e e3 9e fd 7b fb 17 bf 78 9e bf d9 !...>...{...x...
0160 24 6b 05 ae 03 f8 d3 e8 a8 08 b8 b7 f1 b6 99 99 $k.....
0170 99 99 2f 47 08 00 bb 32 64 25 64 47 9d 8c ce 0f ../G...2d%dG....
0180 57 cc cc cc cc 02 8a 2c 01 1c 93 65 cd 90 2d 8c W.....,...e...-
0190 b7 ae 93 e9 73 ef 4e 5c 61 66 66 66 36 8c f3 76 ....s.N\afff6..v
01a0 fb e5 ac 8c 49 72 55 aa 27 a3 4f 44 61 71 9b 88 ....IrU.'.ODaq..
01b0 88 cc ee cb 38 c8 99 88 c8 37 69 34 11 55 7b 6f ....8....7i4.U{o
01c0 24 22 22 43 0e 11 f1 98 00 b9 de 24 e3 ac c5 f2 $"C.....$.
01d0 df 5e 57 89 c8 2c b1 80 88 f4 bd 4d 88 32 a8 3f .^W.,....M.2.?
01e0 97 27 e3 ac d9 cc 06 d9 12 8d a3 21 ce 52 c7 30 .'.....!.R.0
01f0 f4 d3 e1 c6 f9 eb 24 27 6d 91 ad f4 a7 04 41 07 .....$'m.....A.
```

Data: 58c5b25cbace4f9d54d95088888b657f4b39b2887305877876449c7fc984d5c1e8ca1222...

[Length: 512]

No.	Time	Source	Destination	Protocol	Length	Info
91	157.100466368	127.0.0.1	127.0.0.1	TFTP	46	Acknowledgement, Block: 38

Frame 91: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 34988, Dst Port: 48545

Trivial File Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
92	157.100477177	127.0.0.1	127.0.0.1	TFTP	558	Data Packet, Block: 39

Frame 92: 558 bytes on wire (4464 bits), 558 bytes captured (4464 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 48545, Dst Port: 34988

Trivial File Transfer Protocol

Data (512 bytes)

```
0000 eb e2 c1 21 22 56 20 92 75 74 18 e3 4a 22 22 fa ...!"V .ut..J""
0010 c7 89 a4 fb 11 fe 41 fe 76 94 41 7e c1 87 e4 60 .....A.v.A~...`
0020 45 3c e7 10 11 cd 36 0e d2 89 0f 4d 5a 97 47 44 E<....6....MZ.GD
0030 35 dd c2 fd ef df 1f 95 f4 35 11 d1 94 e3 7e f2 5.....5.....~.
0040 17 f1 03 93 d2 e2 fd 93 74 ec 34 04 d6 9b 0b 78 .....t.4....x
0050 11 5a 98 cb 98 b5 bb 2e ab ae d9 4e 26 41 b5 ce .Z.....N&A..
0060 86 2d d0 f5 ff e8 7a b4 37 48 da 42 83 67 6a c5 .-....z.7H.B.gj.
0070 4d 13 ad be 08 75 02 f0 de 72 99 d6 7e 43 d0 58 M....u...r...~C.X
0080 ff 64 fa a9 4d 23 15 b5 23 b0 fa fb fd ae 32 cf .d..M#..#.....2.
0090 a0 84 00 40 7c 5a cf 1c 30 d2 4b 30 31 d1 d3 33 ...@|Z...0.K01..3
00a0 29 7f 0b c0 63 f3 90 16 55 38 1d c3 97 06 21 32 )...c...U8....!2
00b0 78 75 2b 83 a5 1e cb bf e5 57 2d 3a eb ba 2e 0a xu+.....W-:....
00c0 04 00 08 ba f8 a2 cb e8 06 b6 c6 17 1f ea 02 c0 .....
00d0 12 87 03 10 39 c1 d0 a0 5c b6 13 08 00 a7 4d 64 ....9....\.....Md
00e0 45 aa 7c cb 82 2f 9d 90 db 21 f4 ad 58 b2 f7 70 E.|../...!.X..p
00f0 f4 32 d8 dd 89 f9 d7 a6 54 dd dd 80 dd 9c 11 ba .2.....T.....
0100 7f 1c b0 5a 03 a0 ca 77 c4 db 4e 32 47 86 f3 d9 ...Z...w...N2G...
0110 25 27 06 58 74 de 2e 06 80 c8 5f 1f ca 6a 1f 9e %'.Xt....._.j..
0120 37 8b 1b f8 71 cf cd 00 e6 94 3d 3b 01 5c 49 de 7...q.....=;\I.
0130 2c 3b 08 e9 df a9 2c 38 c0 46 f2 da c2 52 0d 93 ,;....,8.F...R..
0140 44 7e a8 ff 41 43 c3 54 6f 33 22 a2 a1 fe ce f9 D~..AC.To3".....
0150 19 25 bc f0 d1 ca 25 4c 18 7d b9 ef 25 11 19 46 .%....%L.}%..F
0160 44 44 f3 a2 a3 a3 07 2d 25 a2 1a 98 10 11 b9 84 DD.....-%.....
0170 ee 2a cb 60 f9 85 8f 23 22 5a 15 3c aa cc f0 d8 .*.`....#"Z.<....
0180 d7 9b 88 c4 a6 cc 0d d9 ce 8f 09 e3 bd b9 d0 b7 .....
0190 92 a8 1a fe 95 e2 b2 5d e1 1b 89 88 c6 05 dd 1f .....].....
01a0 3d 34 6f 23 77 b1 4c 1b de 48 44 54 18 3e ad 40 =4o#w..L..HDT.>.@
01b0 9c 17 c5 98 d4 bf 58 fe 92 cf 93 cd 86 e6 b0 0a .....X.....
01c0 c3 a3 34 a8 3a 78 a5 45 88 89 c8 65 98 19 11 19 ..4.:x.E...e....
01d0 46 84 9a 9a 9a 9a 6e 32 8e e3 37 05 4b 46 86 c6 F.....n2..7.KF..
01e0 dd 22 6b f8 7c 7e a4 4b dd 77 e4 e9 f8 9b 9a 9a ."k.|~.K.w.....
01f0 9a 9a ea 78 7f 4e b4 91 3b 89 72 1b 57 1c 85 7c ...x.N...;r.W..|
```

Data: ebe2c12122562092757418e34a2222fac789a4fb11fe41fe7694417ec187e460453ce710...

[Length: 512]

No.	Time	Source	Destination	Protocol	Length	Info
93	157.100492644	127.0.0.1	127.0.0.1	TFTP	46	Acknowledgement, Block: 39

Frame 93: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 34988, Dst Port: 48545
Trivial File Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
94	157.100502625	127.0.0.1	127.0.0.1	TFTP	558	Data Packet, Block: 40

Frame 94: 558 bytes on wire (4464 bits), 558 bytes captured (4464 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 48545, Dst Port: 34988
Trivial File Transfer Protocol

Data (512 bytes)

0000	ca 20 a2 92 c0 f8 0c ca 20 32 8d f5 21 a2 fe dc 2..!...
0010	54 d9 32 21 a3 0e 2c 4e 68 7f aa d7 fe 95 c1 f2	T.2!...,Nh.....
0020	52 bc 64 d8 eb ea 69 6a 18 86 09 a9 d7 75 01 c4	R.d...ij.....u..
0030	cd 04 80 ec 7e 86 cf aa 01 cc c1 78 d5 35 7e e4~.....x.5~.
0040	ea 89 01 2c aa 4b f8 fb ad d4 6f 95 9c 97 b2 14,K....o.....
0050	46 43 18 f8 69 9d a9 e4 04 b1 6c f0 cc be 20 d3	FC..i.....l... .
0060	ee 6b 00 20 e4 e3 ab 00 56 ec 52 aa 3b d7 12 22	.k.V.R.;.."
0070	27 08 0b 47 c9 b7 39 ea 37 99 e3 4b 97 5a 69 58	'..G..9.7..K.ZiX
0080	c0 8b 8c ae 1c 1f 72 e3 f6 c8 2f a5 00 60 fd 45r.../..`E
0090	a5 c9 a2 42 c6 db d0 af c1 ae 55 c3 ab 63 a6 39	...B.....U..c.9
00a0	d4 2e 5c 58 7b a0 7e 1e 3c dd 6b 43 78 4a 21 73	..X{.~.<.kCxJ!s
00b0	65 ce 34 23 60 f4 de d5 7d 74 99 2b 17 46 03 a8	e.4#`...}t+.F..
00c0	bc 5c cc 18 15 e4 03 17 63 65 ee 11 56 69 a3 0f	.\.....ce..Vi..
00d0	8c 84 ee fb a3 be d6 03 00 99 bb 7a 58 58 fd 91zXX..
00e0	a2 ad 47 b7 d1 0b bc 97 3d 62 2e 02 80 bb c9 b3	..G.....=b.....
00f0	02 a3 fe bc a0 30 00 67 be 30 f5 10 14 32 57 6e0.g.0...2Wn
0100	8e be ae 49 3d 6b e4 d8 9d 98 e9 98 61 ce 77 04	...I=k.....a.w.
0110	20 2a da 95 c5 7e 7e ee d0 22 a5 02 32 39 ab d0	*...~..."29..
0120	16 ae 1c 47 2c 80 3e ba 5f 3a c2 7b 92 4c f6 8a	...G,.,>_:.{.L..
0130	8a fe c3 4e 7b 6e 35 66 11 44 4e a8 9d e8 16 b3	...N{n5f.DN.....
0140	70 5f 4c 3f 64 3b 3e da c2 ea 9c b6 1b b0 9b 73	p_L?d;>.....s
0150	e4 b4 bc ba ff a9 27 23 97 48 6c 00 e0 7c 74 6e'#.Hl.. tn
0160	2e f0 d5 d9 80 c1 8e c0 48 9d 33 8f 64 52 dc eaH.3.dR..
0170	dc fa 11 bf 47 25 02 40 d5 fc 84 91 97 de bf d2G%.@.....
0180	73 33 00 5c 5f 65 9f 96 26 a8 1c b2 52 3b 95 52	s3._e..&...R;.R
0190	8d 51 3f f3 49 73 da ff b6 72 1b 69 9f 3f 0e 48	.Q?.Is...r.i.?.H
01a0	78 59 fd 4c 24 d2 18 67 5d ef dd ac 8d f1 07 47	xY.L\$.g].....G
01b0	6e f4 54 cf 0b 16 9d ab c8 7f 61 a1 8d 97 c4 bf	n.T.....a.....
01c0	03 02 2b f6 92 16 54 2a 91 cb 65 59 ee 85 0c 1f	..+...T*...eY....
01d0	1b 8d 70 d6 a2 9d cd da af 88 98 30 f5 b4 7f 75	..p.....0...u
01e0	60 9f ef dc 5f c8 77 c6 1f c5 01 18 29 be da 62	`..._.w.....)..b
01f0	57 df 1a 2c 7b 38 d3 df a1 ed 86 e1 b2 e4 dd 3e	W...{8.....>

Data: ca20a292c0f80cca20328df521a2fedc54d93221a30e2c4e687faad7fe95c1f252bc64d8...
[Length: 512]

No.	Time	Source	Destination	Protocol	Length	Info
95	157.100519655	127.0.0.1	127.0.0.1	TFTP	46	Acknowledgement, Block: 40

Frame 95: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 34988, Dst Port: 48545
Trivial File Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
96	157.100530485	127.0.0.1	127.0.0.1	TFTP	558	Data Packet, Block: 41

Frame 96: 558 bytes on wire (4464 bits), 558 bytes captured (4464 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 48545, Dst Port: 34988
Trivial File Transfer Protocol

Data (512 bytes)

0000	bb ff f5 d6 35 00 bd ee ee e1 9c 1a de e0 36 045.....6.
0010	3f bd e0 e0 63 e5 31 2b 00 e0 69 b4 de ee cf d8	?...c.1+...i.....
0020	26 17 94 f3 8d dc f5 d8 a7 86 eb 4d 00 80 42 f7	&.....M..B.
0030	79 a7 7c 76 4f 17 00 c0 c8 5e c7 76 9f 62 9b 34	y. v0....^..v.b.4
0040	b4 56 f7 fe f6 e0 ae db 06 32 9f 12 dd 6f ba 8f	.V.....2...o..
0050	29 0f 3e ae b7 0e 00 0a bf 33 31 0f d4 39 9e ee).>.....31..9..
0060	57 3f 31 62 c9 46 37 27 00 f8 a9 3b 9b 9d 30 6f	W?1b.F7'....;..0o
0070	09 03 8c fc 39 61 f8 a9 04 bd d1 00 b0 24 24 d69a.....\$\$.
0080	dd 47 e7 2d 00 9b 65 4e 91 b5 bd d8 09 09 f3 36	.G.-...eN.....6
0090	eb 02 c0 17 7a 7b 7a 0d 3f ae f3 73 55 5d 0f d9z{z.?.sU]..
00a0	e9 13 d4 a1 c1 bb 05 1d 24 a2 12 7f e7 12 22 32\$....."2
00b0	4b 2c 6e 90 59 96 66 ec 43 44 a9 4c 00 11 b9 f8	K,n.Y.f.CD.L....
00c0	9f 20 22 72 62 06 29 95 d8 10 c4 27 22 f2 ca 20	. "rb.)....'".

```
00d0 1a 3a 67 0b 11 51 14 97 47 54 1c 6a 4c 44 24 2e  :.g..Q..GT.jLD$.
00e0 68 b0 a3 b4 2e cd 85 0a 74 9c 65 3a a2 4e 44 3e  h.....t.e:.ND>
00f0 11 a5 72 fb 13 91 b8 5b 62 3e 11 dd 48 72 23 22  .r....[b>..Hr#"
0100 da 95 58 46 44 fa cc 28 22 12 4d 8b 73 22 22 ca  ..XFD..("M.s"".
0110 67 29 5a a9 66 0a 89 88 a2 99 30 f9 ae 65 28 87  g)Z.f.....0..e(.
0120 88 96 32 8b 89 c8 30 3e 36 92 88 6a 62 cd 4a 88  ..2...0>6..jb.J.
0130 c4 c6 a1 65 44 b4 8a a9 21 22 2a 50 03 67 bd db  ...eD...!"*P.g..
0140 db f0 e7 f4 f4 f4 5b f8 46 0a 60 39 a6 34 c8 2d  ....[.F.`9.4.-
0150 f3 f4 3e 01 e0 63 99 26 f9 e3 ee f4 f4 f4 79 f6  ..>...c.&.....y.
0160 73 94 e3 ee 4e 10 56 04 eb 4d 77 8f 73 02 6a b7  s...N.V..Mw.s.j.
0170 a6 96 a7 a7 a7 5f 9e 3c 1f b0 fe 00 ef b0 bf b1  ...._.<.....
0180 9c df 40 9a 38 67 4f 99 e1 fe eb ea 6c 33 00 c0  ..@.8g0.....l3..
0190 94 4d 6c 00 16 d3 82 19 00 d8 ef 08 a0 76 5f 58  .Ml.....v_X
01a0 63 77 71 57 93 ac 0c 00 e8 27 01 6a 5d 74 e6 ad  cwqW.....'.j]t..
01b0 19 c3 c7 71 40 84 a3 58 af 5c ce 42 72 08 40 f5  ...q@..X.\.Br.@.
01c0 87 9f fc 02 00 33 1c ad 00 be a1 cb 70 00 d3 76  ....3.....p..v
01d0 58 04 eb 4d 0f 52 c7 72 47 1c 9f cc af 8b bb 43  X..M.R.rG.....C
01e0 66 73 6e 37 c8 3d 18 b4 81 88 e8 10 13 40 44 a9  fsn7.=.....@D.
01f0 b2 55 5c 33 94 b7 ce 58 4c 14 c0 5d a5 64 ca 44  .U\3...XL..].d.D
```

Data: bbffff5d63500bdeeeee19c1adee036043fbde0e063e5312b00e069b4deecfd8261794f3...

[Length: 512]

No.	Time	Source	Destination	Protocol	Length	Info
97	157.100548832	127.0.0.1	127.0.0.1	TFTP	46	Acknowledgement, Block: 41

Frame 97: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 34988, Dst Port: 48545
Trivial File Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
98	157.100559580	127.0.0.1	127.0.0.1	TFTP	472	Data Packet, Block: 42 (last)

Frame 98: 472 bytes on wire (3776 bits), 472 bytes captured (3776 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 48545, Dst Port: 34988
Trivial File Transfer Protocol

Data (426 bytes)

```
0000 44 a4 8f 75 ac fa 52 d1 5c 93 e2 62 0e 87 b3 31  D..u..R.\..b...1
0010 e8 06 11 71 fc bb 95 10 51 18 b3 51 b6 3b 5d 4c  ...q....Q..Q.;]L
0020 44 91 71 a6 8d 39 4b 1c b1 39 53 de a2 38 de 9f  D.q..9K..9S..8..
0030 45 44 91 cc 06 a2 0c f2 8d 5b 2a 7b 8b 8c b3 46  ED.....[*{...F
0040 87 fb 12 11 b9 85 fb 11 51 0d 46 11 11 ed 8a e5  ....Q.F.....
0050 2b 7a 92 b7 cc 5f 1d c3 30 63 4b 52 7c 7f df 55  +z..._.0cKR|..U
0060 58 46 44 34 3b ce 79 e2 c6 a5 4a b9 e3 82 8c 37  XFD4;.y...J....7
0070 b8 e9 20 2e 80 88 68 e9 7d 66 8b ef 38 b3 60 e5  .. ...h.}f..8.`.
0080 b5 ec d7 49 9b 06 f9 6d 61 a6 10 11 f9 25 32 a3  ...I...ma....%2.
0090 7c c7 05 86 47 13 b9 c0 78 43 74 61 bc 77 80 12  |...G...xCta.w..
00a0 a2 3a 81 19 94 91 91 41 65 fe c3 3e 27 e2 e8 78  .:.....Ae..>'..x
00b0 77 8b 8a 0a 4c 32 35 24 22 71 a0 b7 f3 b8 89 ce  w...L25$"q.....
00c0 49 66 c5 44 44 d3 62 cb 88 e8 60 d2 26 22 22 bb  If.DD.b...`.&"".
00d0 75 dc c5 be fd 8d ef 1b 12 45 71 03 a3 a2 7a 24  u.....Eq...z$
00e0 27 6d 20 22 0a f3 36 1e 37 c5 97 88 b6 c4 72 64  'm "...6.7.....rd
00f0 e2 24 b0 d0 37 82 39 44 44 c4 67 4c 89 88 7a 79  .$.7.9DD.gL..zy
0100 f3 95 7a 08 f5 ec 4e 1b fa f0 eb 64 8b 0b bf ac  ..z...N....d....
0110 44 d9 6d 8d ca f8 2e 44 ac eb f2 84 a1 fb 7c 6e  D.....D.....|n
0120 35 aa 3d b4 a6 a6 7e 6d 3b 94 ef 23 96 55 64 e5  5.=...~m;..#.Ud.
0130 f3 f3 1b 78 50 b3 c4 75 37 5c 89 59 44 1c ff c0  ...xP..u7\..YD...
0140 92 32 be dc ec 43 bc d9 9f 53 c6 2f 90 f3 01 8b  .2...C...S./....
0150 45 44 94 c1 52 54 2f e0 fb fc 57 f6 e4 13 e9 42  ED..RT/...W...B
0160 c4 62 c9 1a f2 e2 bb b0 32 32 a8 44 ac f8 6f f0  .b.....22.D..o.
0170 f9 72 89 2b af 5a 22 ce 20 ca 20 2a e0 7f ce 69  .r.+."Z". . *...i
0180 df 86 21 ba 53 93 d2 eb b6 cd 0a 07 8d 3e f8 b4  ..!.S.....>..
0190 95 5f f8 7f 03 00 60 c4 e5 2f 92 ca 9a 1b 00 00  ._.`.../.....
01a0 00 00 49 45 4e 44 ae 42 60 82  ..IEND.B`.
```

Data: 44a48f75acfa52d15c93e2620e87b331e8061171fcbb95105118b351b63b5d4c449171a6...

[Length: 426]

No.	Time	Source	Destination	Protocol	Length	Info
99	157.100575399	127.0.0.1	127.0.0.1	TFTP	46	Acknowledgement, Block: 42

Frame 99: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 34988, Dst Port: 48545
Trivial File Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
-----	------	--------	-------------	----------	--------	------

```
100 174.398449398 127.0.0.1 127.0.0.53 DNS 96 Standard query 0x205c
PTR 138.27.10.10.in-addr.arpa OPT
Frame 100: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 38685, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
101 174.496829970 127.0.0.53 127.0.0.1 DNS 144 Standard query response
0x205c PTR 138.27.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT
Frame 101: 144 bytes on wire (1152 bits), 144 bytes captured (1152 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 38685
Domain Name System (response)
No. Time Source Destination Protocol Length Info
102 174.497336395 127.0.0.1 127.0.0.53 DNS 143 Standard query 0x2aaa
PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT
Frame 102: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 42386, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
103 174.497975849 127.0.0.53 127.0.0.1 DNS 191 Standard query response
0x2aaa PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR
Warhawk.local OPT
Frame 103: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 42386
Domain Name System (response)
No. Time Source Destination Protocol Length Info
104 174.500543317 127.0.0.1 127.0.0.53 DNS 96 Standard query 0x6e9e
PTR 138.27.10.10.in-addr.arpa OPT
Frame 104: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 35543, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
105 174.506577450 127.0.0.53 127.0.0.1 DNS 144 Standard query response
0x6e9e PTR 138.27.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT
Frame 105: 144 bytes on wire (1152 bits), 144 bytes captured (1152 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 35543
Domain Name System (response)
No. Time Source Destination Protocol Length Info
106 174.506956846 127.0.0.1 127.0.0.53 DNS 143 Standard query 0xabf1
PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT
Frame 106: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 57608, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
107 174.507635462 127.0.0.53 127.0.0.1 DNS 191 Standard query response
0xabf1 PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR
Warhawk.local OPT
Frame 107: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 57608
Domain Name System (response)
No. Time Source Destination Protocol Length Info
108 174.509733688 127.0.0.1 127.0.0.53 DNS 96 Standard query 0x1170
PTR 138.27.10.10.in-addr.arpa OPT
Frame 108: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 39658, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
109 174.514501718 127.0.0.53 127.0.0.1 DNS 144 Standard query response
0x1170 PTR 138.27.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT
```


Frame 109: 144 bytes on wire (1152 bits), 144 bytes captured (1152 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 39658
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
110	174.514644920	127.0.0.1	127.0.0.53	DNS	143	Standard query 0x59c8

PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT

Frame 110: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 57025, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
111	174.515258646	127.0.0.53	127.0.0.1	DNS	191	Standard query response

0x59c8 PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 111: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 57025
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
112	174.517090734	127.0.0.1	127.0.0.53	DNS	96	Standard query 0xad6e

PTR 138.27.10.10.in-addr.arpa OPT

Frame 112: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 41499, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
113	174.524341684	127.0.0.53	127.0.0.1	DNS	144	Standard query response

0xad6e PTR 138.27.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 113: 144 bytes on wire (1152 bits), 144 bytes captured (1152 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 41499
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
114	174.524461881	127.0.0.1	127.0.0.53	DNS	143	Standard query 0x6254

PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT

Frame 114: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 57054, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
115	174.525218082	127.0.0.53	127.0.0.1	DNS	191	Standard query response

0x6254 PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 115: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 57054
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
116	174.526907525	127.0.0.1	127.0.0.53	DNS	96	Standard query 0xa9af

PTR 138.27.10.10.in-addr.arpa OPT

Frame 116: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 52918, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
117	174.534137425	127.0.0.53	127.0.0.1	DNS	144	Standard query response

0xa9af PTR 138.27.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 117: 144 bytes on wire (1152 bits), 144 bytes captured (1152 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 52918
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
118	174.534268917	127.0.0.1	127.0.0.53	DNS	143	Standard query 0xa09c

PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT

Frame 118: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 38419, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
119	174.534910873	127.0.0.53	127.0.0.1	DNS	191	Standard query response

0xa09c PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 119: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 38419

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
120	174.536284143	127.0.0.1	127.0.0.53	DNS	96	Standard query 0x2837

PTR 138.27.10.10.in-addr.arpa OPT

Frame 120: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 46768, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
121	174.542377857	127.0.0.53	127.0.0.1	DNS	144	Standard query response

0x2837 PTR 138.27.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 121: 144 bytes on wire (1152 bits), 144 bytes captured (1152 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 46768

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
122	174.542513936	127.0.0.1	127.0.0.53	DNS	143	Standard query 0x17ec

PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT

Frame 122: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 60265, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
123	174.543222236	127.0.0.53	127.0.0.1	DNS	191	Standard query response

0x17ec PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 123: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 60265

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
124	174.545034451	127.0.0.1	127.0.0.53	DNS	96	Standard query 0x2e3e

PTR 138.27.10.10.in-addr.arpa OPT

Frame 124: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 50888, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
125	174.550375417	127.0.0.53	127.0.0.1	DNS	144	Standard query response

0x2e3e PTR 138.27.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 125: 144 bytes on wire (1152 bits), 144 bytes captured (1152 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 50888

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
126	174.550469540	127.0.0.1	127.0.0.53	DNS	143	Standard query 0x49d5

PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT

Frame 126: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 43935, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
127	174.550983304	127.0.0.53	127.0.0.1	DNS	191	Standard query response

0x49d5 PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 127: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 43935

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
128	174.552255094	127.0.0.1	127.0.0.53	DNS	96	Standard query 0xad1f

PTR 138.27.10.10.in-addr.arpa OPT

Frame 128: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 45103, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
129	174.636108796	127.0.0.53	127.0.0.1	DNS	144	Standard query response 0xad1f

PTR 138.27.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 129: 144 bytes on wire (1152 bits), 144 bytes captured (1152 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 45103

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
130	174.636731749	127.0.0.1	127.0.0.53	DNS	143	Standard query 0x0279

PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT

Frame 130: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 53863, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
131	174.637780028	127.0.0.53	127.0.0.1	DNS	191	Standard query response 0x0279

0x0279 PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 131: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 53863

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
132	219.894813918	127.0.0.1	127.0.0.53	DNS	96	Standard query 0xe586

PTR 100.25.10.10.in-addr.arpa OPT

Frame 132: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 57862, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
133	219.904594412	127.0.0.53	127.0.0.1	DNS	144	Standard query response 0xe586

0xe586 PTR 100.25.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 133: 144 bytes on wire (1152 bits), 144 bytes captured (1152 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 57862

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
134	219.904759057	127.0.0.1	127.0.0.53	DNS	143	Standard query 0xf26d

PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT

Frame 134: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 59240, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
135	219.905500898	127.0.0.53	127.0.0.1	DNS	191	Standard query response 0xf26d

0xf26d PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 135: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 59240

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
136	219.906935019	127.0.0.1	127.0.0.53	DNS	96	Standard query 0xa4eb

PTR 100.25.10.10.in-addr.arpa OPT

Frame 136: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 33399, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
137	219.915556975	127.0.0.53	127.0.0.1	DNS	144	Standard query response
0xa4eb PTR 100.25.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT						
Frame 137: 144 bytes on wire (1152 bits), 144 bytes captured (1152 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 33399						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
138	219.915710003	127.0.0.1	127.0.0.53	DNS	143	Standard query 0x7468
PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT						
Frame 138: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 33668, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
139	219.916379236	127.0.0.53	127.0.0.1	DNS	191	Standard query response
0x7468 PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR Warhawk.local OPT						
Frame 139: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 33668						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
140	219.917071783	127.0.0.1	127.0.0.53	DNS	96	Standard query 0x71a1
PTR 100.25.10.10.in-addr.arpa OPT						
Frame 140: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 33026, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
141	219.928538201	127.0.0.53	127.0.0.1	DNS	144	Standard query response
0x71a1 PTR 100.25.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT						
Frame 141: 144 bytes on wire (1152 bits), 144 bytes captured (1152 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 33026						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
142	219.928840992	127.0.0.1	127.0.0.53	DNS	143	Standard query 0x24c3
PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT						
Frame 142: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 53849, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
143	219.929411125	127.0.0.53	127.0.0.1	DNS	191	Standard query response
0x24c3 PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR Warhawk.local OPT						
Frame 143: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 53849						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
144	219.931135651	127.0.0.1	127.0.0.53	DNS	96	Standard query 0x6e4d
PTR 100.25.10.10.in-addr.arpa OPT						
Frame 144: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 51065, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
145	219.935399970	127.0.0.53	127.0.0.1	DNS	144	Standard query response
0x6e4d PTR 100.25.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT						
Frame 145: 144 bytes on wire (1152 bits), 144 bytes captured (1152 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 51065						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info

```
146 219.935510368 127.0.0.1 127.0.0.53 DNS 143 Standard query 0x7d1e
PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT
Frame 146: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 36468, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
147 219.935881427 127.0.0.53 127.0.0.1 DNS 191 Standard query response
0x7d1e PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR
Warhawk.local OPT
Frame 147: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 36468
Domain Name System (response)
No. Time Source Destination Protocol Length Info
148 219.936870803 127.0.0.1 127.0.0.53 DNS 96 Standard query 0xada3
PTR 100.25.10.10.in-addr.arpa OPT
Frame 148: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 54792, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
149 219.946729722 127.0.0.53 127.0.0.1 DNS 144 Standard query response
0xada3 PTR 100.25.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT
Frame 149: 144 bytes on wire (1152 bits), 144 bytes captured (1152 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 54792
Domain Name System (response)
No. Time Source Destination Protocol Length Info
150 219.946866229 127.0.0.1 127.0.0.53 DNS 143 Standard query 0x6e89
PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT
Frame 150: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 40167, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
151 219.947318717 127.0.0.53 127.0.0.1 DNS 191 Standard query response
0x6e89 PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR
Warhawk.local OPT
Frame 151: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 40167
Domain Name System (response)
No. Time Source Destination Protocol Length Info
152 219.948582263 127.0.0.1 127.0.0.53 DNS 96 Standard query 0x1cc7
PTR 100.25.10.10.in-addr.arpa OPT
Frame 152: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 46186, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
153 219.956847610 127.0.0.53 127.0.0.1 DNS 144 Standard query response
0x1cc7 PTR 100.25.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT
Frame 153: 144 bytes on wire (1152 bits), 144 bytes captured (1152 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 46186
Domain Name System (response)
No. Time Source Destination Protocol Length Info
154 219.956959839 127.0.0.1 127.0.0.53 DNS 143 Standard query 0xe478
PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT
Frame 154: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 60216, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
```

155 219.957361409 127.0.0.53 127.0.0.1 DNS 191 Standard query response
0xe478 PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR
Warhawk.local OPT
Frame 155: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 60216
Domain Name System (response)
No. Time Source Destination Protocol Length Info
156 220.682241085 127.0.0.1 127.0.0.53 DNS 82 Standard query 0x509e
A example.org OPT
Frame 156: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 60641, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
157 220.682283184 127.0.0.1 127.0.0.53 DNS 82 Standard query 0xbfe3
A example.org OPT
Frame 157: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 34359, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
158 220.682304315 127.0.0.1 127.0.0.53 DNS 82 Standard query 0x7ee9
AAAA example.org OPT
Frame 158: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 34359, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
159 220.682357994 127.0.0.1 127.0.0.53 DNS 84 Standard query 0x016a
A ipv4only.arpa OPT
Frame 159: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 53907, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
160 220.682373173 127.0.0.1 127.0.0.53 DNS 84 Standard query 0x6215
AAAA ipv4only.arpa OPT
Frame 160: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 53907, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
161 220.684361493 127.0.0.1 127.0.0.53 DNS 95 Standard query 0xff3e
A detectportal.firefox.com OPT
Frame 161: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 39095, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
162 220.684370356 127.0.0.1 127.0.0.53 DNS 95 Standard query 0x03b4
A detectportal.firefox.com OPT
Frame 162: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 43467, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
163 220.684383571 127.0.0.1 127.0.0.53 DNS 95 Standard query 0x3db9
AAAA detectportal.firefox.com OPT
Frame 163: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 43467, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
164 220.684763009 127.0.0.53 127.0.0.1 DNS 110 Standard query response
0x7ee9 AAAA example.org AAAA 2606:2800:220:1:248:1893:25c8:1946 OPT
Frame 164: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 34359

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
165	220.684868310	127.0.0.53	127.0.0.1	DNS	98	Standard query response

0x509e A example.org A 93.184.216.34 OPT

Frame 165: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 60641

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
166	220.684888274	127.0.0.53	127.0.0.1	DNS	98	Standard query response

0xbfe3 A example.org A 93.184.216.34 OPT

Frame 166: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 34359

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
167	220.685045430	127.0.0.53	127.0.0.1	DNS	141	Standard query response

0x6215 AAAA ipv4only.arpa SOA sns.dns.icann.org OPT

Frame 167: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 53907

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
168	220.685284054	127.0.0.1	127.0.0.53	DNS	82	Standard query 0xbe97

A example.org OPT

Frame 168: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 40988, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
169	220.685344631	127.0.0.1	127.0.0.53	DNS	82	Standard query 0xa894

A example.org OPT

Frame 169: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 41127, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
170	220.685357084	127.0.0.1	127.0.0.53	DNS	82	Standard query 0x2298

AAAA example.org OPT

Frame 170: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 41127, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
171	220.685404413	127.0.0.53	127.0.0.1	DNS	98	Standard query response

0xbe97 A example.org A 93.184.216.34 OPT

Frame 171: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 40988

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
172	220.685457152	127.0.0.53	127.0.0.1	DNS	98	Standard query response

0xa894 A example.org A 93.184.216.34 OPT

Frame 172: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 41127

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
173	220.685515686	127.0.0.53	127.0.0.1	DNS	110	Standard query response

0x2298 AAAA example.org AAAA 2606:2800:220:1:248:1893:25c8:1946 OPT

Frame 173: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 41127

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
174	220.685597869	127.0.0.53	127.0.0.1	DNS	116	Standard query response
0x016a A ipv4only.arpa A 192.0.0.170 A 192.0.0.171 OPT						
Frame 174: 116 bytes on wire (928 bits), 116 bytes captured (928 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 53907						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
175	220.686005908	127.0.0.1	127.0.0.53	DNS	84	Standard query 0x8aa7
A ipv4only.arpa OPT						
Frame 175: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 49261, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
176	220.686017935	127.0.0.1	127.0.0.53	DNS	84	Standard query 0x12a4
AAAA ipv4only.arpa OPT						
Frame 176: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 49261, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
177	220.686237171	127.0.0.53	127.0.0.1	DNS	116	Standard query response
0x8aa7 A ipv4only.arpa A 192.0.0.171 A 192.0.0.170 OPT						
Frame 177: 116 bytes on wire (928 bits), 116 bytes captured (928 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 49261						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
178	220.686428562	127.0.0.53	127.0.0.1	DNS	206	Standard query response
0x03b4 A detectportal.firefox.com CNAME detectportal.prod.mozaws.net CNAME						
prod.detectportal.prod.cloudops.mozgcp.net A 34.107.221.82 OPT						
Frame 178: 206 bytes on wire (1648 bits), 206 bytes captured (1648 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 43467						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
179	220.686519840	127.0.0.53	127.0.0.1	DNS	206	Standard query response
0xff3e A detectportal.firefox.com CNAME detectportal.prod.mozaws.net CNAME						
prod.detectportal.prod.cloudops.mozgcp.net A 34.107.221.82 OPT						
Frame 179: 206 bytes on wire (1648 bits), 206 bytes captured (1648 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 39095						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
180	220.693350017	127.0.0.53	127.0.0.1	DNS	218	Standard query response
0x3db9 AAAA detectportal.firefox.com CNAME detectportal.prod.mozaws.net CNAME						
prod.detectportal.prod.cloudops.mozgcp.net AAAA 2600:1901:0:38d7:: OPT						
Frame 180: 218 bytes on wire (1744 bits), 218 bytes captured (1744 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 43467						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
181	220.693438730	127.0.0.53	127.0.0.1	DNS	141	Standard query response
0x12a4 AAAA ipv4only.arpa SOA sns.dns.icann.org OPT						
Frame 181: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 49261						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
182	220.700754929	127.0.0.1	127.0.0.53	DNS	84	Standard query 0x28b5
A ipv4only.arpa OPT						
Frame 182: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 43595, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info


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183 220.700776378 127.0.0.1 127.0.0.53 DNS 84 Standard query 0xecaf
AAAA ipv4only.arpa OPT
Frame 183: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 43595, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
   184 220.701107730 127.0.0.53 127.0.0.1      DNS      116      Standard query response
0x28b5 A ipv4only.arpa A 192.0.0.171 A 192.0.0.170 OPT
Frame 184: 116 bytes on wire (928 bits), 116 bytes captured (928 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 43595
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
   185 220.701793675 127.0.0.1 127.0.0.53      DNS      95       Standard query 0x6462
A detectportal.firefox.com OPT
Frame 185: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 59329, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
   186 220.701810096 127.0.0.1 127.0.0.53      DNS      95       Standard query 0x167c
AAAA detectportal.firefox.com OPT
Frame 186: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 59329, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
   187 220.702227176 127.0.0.53 127.0.0.1      DNS      234      Standard query response
0x6462 A detectportal.firefox.com CNAME detectportal.prod.mozaws.net CNAME
prod.detectportal.prod.cloudops.mozgcp.net A 34.107.221.82 AAAA 2600:1901:0:38d7:: OPT
Frame 187: 234 bytes on wire (1872 bits), 234 bytes captured (1872 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 59329
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
   188 220.702449460 127.0.0.53 127.0.0.1      DNS      218      Standard query response
0x167c AAAA detectportal.firefox.com CNAME detectportal.prod.mozaws.net CNAME
prod.detectportal.prod.cloudops.mozgcp.net AAAA 2600:1901:0:38d7:: OPT
Frame 188: 218 bytes on wire (1744 bits), 218 bytes captured (1744 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 59329
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
   189 220.704812796 127.0.0.53 127.0.0.1      DNS      141      Standard query response
0xecaf AAAA ipv4only.arpa SOA sns.dns.icann.org OPT
Frame 189: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 43595
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
   190 221.152873107 127.0.0.1 127.0.0.53      DNS      96       Standard query 0xf748
PTR 100.25.10.10.in-addr.arpa OPT
Frame 190: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 58878, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
   191 221.168096444 127.0.0.53 127.0.0.1      DNS      144      Standard query response
0xf748 PTR 100.25.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT
Frame 191: 144 bytes on wire (1152 bits), 144 bytes captured (1152 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 58878
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
   192 221.168606583 127.0.0.1 127.0.0.53      DNS      143      Standard query 0x0b7e
PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT

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Frame 192: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 34708, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
193	221.169726628	127.0.0.53	127.0.0.1	DNS	191	Standard query response

0x0b7e PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR Warhawk.local OPT
Frame 193: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 34708
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
194	221.172313299	127.0.0.1	127.0.0.53	DNS	96	Standard query 0x224a

PTR 100.25.10.10.in-addr.arpa OPT
Frame 194: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 55408, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
195	221.183438920	127.0.0.53	127.0.0.1	DNS	144	Standard query response

0x224a PTR 100.25.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT
Frame 195: 144 bytes on wire (1152 bits), 144 bytes captured (1152 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 55408
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
196	221.183865300	127.0.0.1	127.0.0.53	DNS	143	Standard query 0x1343

PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT
Frame 196: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 48542, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
197	221.184977896	127.0.0.53	127.0.0.1	DNS	191	Standard query response

0x1343 PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR Warhawk.local OPT
Frame 197: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 48542
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
198	221.187312017	127.0.0.1	127.0.0.53	DNS	96	Standard query 0x3971

PTR 100.25.10.10.in-addr.arpa OPT
Frame 198: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 47420, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
199	221.198673580	127.0.0.53	127.0.0.1	DNS	144	Standard query response

0x3971 PTR 100.25.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT
Frame 199: 144 bytes on wire (1152 bits), 144 bytes captured (1152 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 47420
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
200	221.199096856	127.0.0.1	127.0.0.53	DNS	143	Standard query 0x1f94

PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT
Frame 200: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 59972, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
201	221.200274992	127.0.0.53	127.0.0.1	DNS	191	Standard query response

0x1f94 PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR Warhawk.local OPT
Frame 201: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 59972
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
202	221.202670171	127.0.0.1	127.0.0.53	DNS	96	Standard query 0x5a24

PTR 100.25.10.10.in-addr.arpa OPT
Frame 202: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 49875, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
203	221.210353926	127.0.0.53	127.0.0.1	DNS	144	Standard query response

0x5a24 PTR 100.25.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT
Frame 203: 144 bytes on wire (1152 bits), 144 bytes captured (1152 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 49875
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
204	221.210749241	127.0.0.1	127.0.0.53	DNS	143	Standard query 0xa98e

PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT
Frame 204: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 41506, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
205	221.211686683	127.0.0.53	127.0.0.1	DNS	191	Standard query response

0xa98e PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR Warhawk.local OPT
Frame 205: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 41506
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
206	221.692738011	127.0.0.1	127.0.0.53	DNS	84	Standard query 0xf4b5

A ipv4only.arpa OPT
Frame 206: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 57131, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
207	221.692756097	127.0.0.1	127.0.0.53	DNS	84	Standard query 0xb0bb

AAAA ipv4only.arpa OPT
Frame 207: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 57131, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
208	221.693151218	127.0.0.53	127.0.0.1	DNS	116	Standard query response

0xf4b5 A ipv4only.arpa A 192.0.0.170 A 192.0.0.171 OPT
Frame 208: 116 bytes on wire (928 bits), 116 bytes captured (928 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 57131
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
209	221.694119821	127.0.0.1	127.0.0.53	DNS	95	Standard query 0x03a7

A detectportal.firefox.com OPT
Frame 209: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 36407, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
210	221.694141608	127.0.0.1	127.0.0.53	DNS	95	Standard query 0x00ad

AAAA detectportal.firefox.com OPT
Frame 210: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 36407, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
211	221.694640445	127.0.0.53	127.0.0.1	DNS	234	Standard query response

0x03a7 A detectportal.firefox.com CNAME detectportal.prod.mozaws.net CNAME
 prod.detectportal.prod.cloudops.mozgcp.net A 34.107.221.82 AAAA 2600:1901:0:38d7:: OPT
 Frame 211: 234 bytes on wire (1872 bits), 234 bytes captured (1872 bits) on interface lo, id 0
 Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
 User Datagram Protocol, Src Port: 53, Dst Port: 36407

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
212	221.694936606	127.0.0.53	127.0.0.1	DNS	218	Standard query response

0x00ad AAAA detectportal.firefox.com CNAME detectportal.prod.mozaws.net CNAME
 prod.detectportal.prod.cloudops.mozgcp.net AAAA 2600:1901:0:38d7:: OPT
 Frame 212: 218 bytes on wire (1744 bits), 218 bytes captured (1744 bits) on interface lo, id 0
 Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
 User Datagram Protocol, Src Port: 53, Dst Port: 36407

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
213	221.700613957	127.0.0.53	127.0.0.1	DNS	141	Standard query response

0xb0bb AAAA ipv4only.arpa SOA sns.dns.icann.org OPT
 Frame 213: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface lo, id 0
 Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
 User Datagram Protocol, Src Port: 53, Dst Port: 57131

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
214	221.700931461	127.0.0.1	127.0.0.53	DNS	84	Standard query 0x855e

A ipv4only.arpa OPT
 Frame 214: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface lo, id 0
 Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
 User Datagram Protocol, Src Port: 53051, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
215	221.700944837	127.0.0.1	127.0.0.53	DNS	84	Standard query 0xb15a

AAAA ipv4only.arpa OPT
 Frame 215: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface lo, id 0
 Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
 User Datagram Protocol, Src Port: 53051, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
216	221.701208409	127.0.0.53	127.0.0.1	DNS	116	Standard query response

0x855e A ipv4only.arpa A 192.0.0.170 A 192.0.0.171 OPT
 Frame 216: 116 bytes on wire (928 bits), 116 bytes captured (928 bits) on interface lo, id 0
 Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
 User Datagram Protocol, Src Port: 53, Dst Port: 53051

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
217	221.709962408	127.0.0.53	127.0.0.1	DNS	141	Standard query response

0xb15a AAAA ipv4only.arpa SOA sns.dns.icann.org OPT
 Frame 217: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface lo, id 0
 Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
 User Datagram Protocol, Src Port: 53, Dst Port: 53051

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
218	221.710232827	127.0.0.1	127.0.0.53	DNS	84	Standard query 0x58f4

A ipv4only.arpa OPT
 Frame 218: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface lo, id 0
 Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
 User Datagram Protocol, Src Port: 35802, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
219	221.710242297	127.0.0.1	127.0.0.53	DNS	84	Standard query 0x0df2

AAAA ipv4only.arpa OPT
 Frame 219: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface lo, id 0
 Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
 User Datagram Protocol, Src Port: 35802, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
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220

221.710495091

127.0.0.53

127.0.0.1

DNS

116

Standard query response

0x58f4 A ipv4only.arpa A 192.0.0.170 A 192.0.0.171 OPT

Frame 220: 116 bytes on wire (928 bits), 116 bytes captured (928 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 35802

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
221	221.710838915	127.0.0.1	127.0.0.53	DNS	82	Standard query 0x2349

A example.org OPT

Frame 221: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 52366, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
222	221.710962418	127.0.0.1	127.0.0.53	DNS	82	Standard query 0x0f2a

A example.org OPT

Frame 222: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 47451, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
223	221.710967771	127.0.0.1	127.0.0.53	DNS	82	Standard query 0x3d28

AAAA example.org OPT

Frame 223: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 47451, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
224	221.711073996	127.0.0.53	127.0.0.1	DNS	98	Standard query response

0x2349 A example.org A 93.184.216.34 OPT

Frame 224: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 52366

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
225	221.711228568	127.0.0.53	127.0.0.1	DNS	98	Standard query response

0x0f2a A example.org A 93.184.216.34 OPT

Frame 225: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 47451

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
226	221.711355168	127.0.0.53	127.0.0.1	DNS	110	Standard query response

0x3d28 AAAA example.org AAAA 2606:2800:220:1:248:1893:25c8:1946 OPT

Frame 226: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 47451

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
227	221.712047522	127.0.0.1	127.0.0.53	DNS	95	Standard query 0xe9d5

A detectportal.firefox.com OPT

Frame 227: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 44856, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
228	221.712054850	127.0.0.1	127.0.0.53	DNS	95	Standard query 0x5cae

AAAA detectportal.firefox.com OPT

Frame 228: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 44856, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
229	221.712511446	127.0.0.53	127.0.0.1	DNS	234	Standard query response

0xe9d5 A detectportal.firefox.com CNAME detectportal.prod.mozaws.net CNAME

prod.detectportal.prod.cloudops.mozgcp.net A 34.107.221.82 AAAA 2600:1901:0:38d7:: OPT

Frame 229: 234 bytes on wire (1872 bits), 234 bytes captured (1872 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 44856
Domain Name System (response)
No. Time Source Destination Protocol Length Info
230 221.712756852 127.0.0.53 127.0.0.1 DNS 218 Standard query response
0x5cae AAAA detectportal.firefox.com CNAME detectportal.prod.mozaws.net CNAME
prod.detectportal.prod.cloudops.mozgcp.net AAAA 2600:1901:0:38d7:: OPT
Frame 230: 218 bytes on wire (1744 bits), 218 bytes captured (1744 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 44856
Domain Name System (response)
No. Time Source Destination Protocol Length Info
231 221.714181324 127.0.0.53 127.0.0.1 DNS 141 Standard query response
0x0df2 AAAA ipv4only.arpa SOA sns.dns.icann.org OPT
Frame 231: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 35802
Domain Name System (response)
No. Time Source Destination Protocol Length Info
232 223.057942707 127.0.0.1 127.0.0.53 DNS 96 Standard query 0xc81f
PTR 100.25.10.10.in-addr.arpa OPT
Frame 232: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 36528, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
233 223.073727689 127.0.0.53 127.0.0.1 DNS 144 Standard query response
0xc81f PTR 100.25.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT
Frame 233: 144 bytes on wire (1152 bits), 144 bytes captured (1152 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 36528
Domain Name System (response)
No. Time Source Destination Protocol Length Info
234 223.074136626 127.0.0.1 127.0.0.53 DNS 143 Standard query 0x3e2d
PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT
Frame 234: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 56161, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
235 223.074992672 127.0.0.53 127.0.0.1 DNS 191 Standard query response
0x3e2d PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR
Warhawk.local OPT
Frame 235: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 56161
Domain Name System (response)
No. Time Source Destination Protocol Length Info
236 223.077272580 127.0.0.1 127.0.0.53 DNS 96 Standard query 0x59cb
PTR 100.25.10.10.in-addr.arpa OPT
Frame 236: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 39882, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
237 223.087333116 127.0.0.53 127.0.0.1 DNS 144 Standard query response
0x59cb PTR 100.25.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT
Frame 237: 144 bytes on wire (1152 bits), 144 bytes captured (1152 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 39882
Domain Name System (response)
No. Time Source Destination Protocol Length Info
238 223.087498713 127.0.0.1 127.0.0.53 DNS 143 Standard query 0xfdf4
PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT
Frame 238: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 55824, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
239	223.088306476	127.0.0.53	127.0.0.1	DNS	191	Standard query response

0x9df4 PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 239: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 55824

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
240	225.973902260	127.0.0.1	127.0.0.53	DNS	91	Standard query 0x8619

A translate.astian.org OPT

Frame 240: 91 bytes on wire (728 bits), 91 bytes captured (728 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 51639, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
241	225.973910922	127.0.0.1	127.0.0.53	DNS	91	Standard query 0x821b

AAAA translate.astian.org OPT

Frame 241: 91 bytes on wire (728 bits), 91 bytes captured (728 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 51639, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
242	226.005278703	127.0.0.53	127.0.0.1	DNS	162	Standard query response

0x8619 No such name A translate.astian.org SOA ns31.domaincontrol.com OPT

Frame 242: 162 bytes on wire (1296 bits), 162 bytes captured (1296 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 51639

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
243	226.005632318	127.0.0.53	127.0.0.1	DNS	162	Standard query response

0x821b No such name AAAA translate.astian.org SOA ns31.domaincontrol.com OPT

Frame 243: 162 bytes on wire (1296 bits), 162 bytes captured (1296 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 51639

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
244	226.005818226	127.0.0.1	127.0.0.53	DNS	100	Standard query 0x74de

A translate.astian.org.ensea.fr OPT

Frame 244: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 45061, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
245	226.005837600	127.0.0.1	127.0.0.53	DNS	100	Standard query 0x62e7

AAAA translate.astian.org.ensea.fr OPT

Frame 245: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 45061, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
246	226.025116840	127.0.0.53	127.0.0.1	DNS	153	Standard query response

0x74de No such name A translate.astian.org.ensea.fr SOA blanche.ensea.fr OPT

Frame 246: 153 bytes on wire (1224 bits), 153 bytes captured (1224 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 45061

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
247	226.025217800	127.0.0.53	127.0.0.1	DNS	153	Standard query response

0x62e7 No such name AAAA translate.astian.org.ensea.fr SOA blanche.ensea.fr OPT

Frame 247: 153 bytes on wire (1224 bits), 153 bytes captured (1224 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 45061

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
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248 226.025369776 127.0.0.1 127.0.0.53 DNS 103 Standard query 0x0b7c
A translate.astian.org.etis-lab.fr OPT
Frame 248: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 38172, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
249 226.025394803 127.0.0.1 127.0.0.53 DNS 103 Standard query 0xd76f
AAAA translate.astian.org.etis-lab.fr OPT
Frame 249: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 38172, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
250 226.038065290 127.0.0.53 127.0.0.1 DNS 152 Standard query response
0xd76f No such name AAAA translate.astian.org.etis-lab.fr SOA ns1.etis-lab.fr OPT
Frame 250: 152 bytes on wire (1216 bits), 152 bytes captured (1216 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 38172
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
251 226.038166823 127.0.0.53 127.0.0.1 DNS 152 Standard query response
0x0b7c No such name A translate.astian.org.etis-lab.fr SOA ns1.etis-lab.fr OPT
Frame 251: 152 bytes on wire (1216 bits), 152 bytes captured (1216 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 38172
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
252 226.038313859 127.0.0.1 127.0.0.53 DNS 105 Standard query 0x87af
A translate.astian.org.quartz-lab.fr OPT
Frame 252: 105 bytes on wire (840 bits), 105 bytes captured (840 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 45106, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
253 226.038339216 127.0.0.1 127.0.0.53 DNS 105 Standard query 0xef96
AAAA translate.astian.org.quartz-lab.fr OPT
Frame 253: 105 bytes on wire (840 bits), 105 bytes captured (840 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 45106, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
254 226.048498539 127.0.0.53 127.0.0.1 DNS 154 Standard query response
0xef96 No such name AAAA translate.astian.org.quartz-lab.fr SOA ns1.quartz-lab.fr OPT
Frame 254: 154 bytes on wire (1232 bits), 154 bytes captured (1232 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 45106
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
255 226.048587197 127.0.0.53 127.0.0.1 DNS 154 Standard query response
0x87af No such name A translate.astian.org.quartz-lab.fr SOA ns1.quartz-lab.fr OPT
Frame 255: 154 bytes on wire (1232 bits), 154 bytes captured (1232 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 45106
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
256 226.388169044 127.0.0.1 127.0.0.53 DNS 91 Standard query 0x9369
A translate.astian.org OPT
Frame 256: 91 bytes on wire (728 bits), 91 bytes captured (728 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 60223, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
257 226.388177317 127.0.0.1 127.0.0.53 DNS 91 Standard query 0x646b
AAAA translate.astian.org OPT
Frame 257: 91 bytes on wire (728 bits), 91 bytes captured (728 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
```


Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 60223, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
258	226.469190110	127.0.0.53	127.0.0.1	DNS	162	Standard query response

0x9369 No such name A translate.astian.org SOA ns31.domaincontrol.com OPT

Frame 258: 162 bytes on wire (1296 bits), 162 bytes captured (1296 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 60223

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
259	226.469257015	127.0.0.53	127.0.0.1	DNS	162	Standard query response

0x646b No such name AAAA translate.astian.org SOA ns31.domaincontrol.com OPT

Frame 259: 162 bytes on wire (1296 bits), 162 bytes captured (1296 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 60223

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
260	226.469293680	127.0.0.1	127.0.0.53	DNS	100	Standard query 0x6d68

A translate.astian.org.ensea.fr OPT

Frame 260: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 37690, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
261	226.469299831	127.0.0.1	127.0.0.53	DNS	100	Standard query 0xc96e

AAAA translate.astian.org.ensea.fr OPT

Frame 261: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 37690, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
262	226.477423244	127.0.0.53	127.0.0.1	DNS	153	Standard query response

0x6d68 No such name A translate.astian.org.ensea.fr SOA blanche.ensea.fr OPT

Frame 262: 153 bytes on wire (1224 bits), 153 bytes captured (1224 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 37690

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
263	226.484014911	127.0.0.53	127.0.0.1	DNS	153	Standard query response

0xc96e No such name AAAA translate.astian.org.ensea.fr SOA blanche.ensea.fr OPT

Frame 263: 153 bytes on wire (1224 bits), 153 bytes captured (1224 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 37690

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
264	226.484080363	127.0.0.1	127.0.0.53	DNS	103	Standard query 0x8fa5

A translate.astian.org.etis-lab.fr OPT

Frame 264: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 38090, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
265	226.484082352	127.0.0.1	127.0.0.53	DNS	103	Standard query 0xb0af

AAAA translate.astian.org.etis-lab.fr OPT

Frame 265: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 38090, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
266	226.488593827	127.0.0.53	127.0.0.1	DNS	152	Standard query response

0x8fa5 No such name A translate.astian.org.etis-lab.fr SOA ns1.etis-lab.fr OPT

Frame 266: 152 bytes on wire (1216 bits), 152 bytes captured (1216 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 38090

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
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267 226.488671012 127.0.0.53 127.0.0.1 DNS 152 Standard query response
0xb0af No such name AAAA translate.astian.org.etis-lab.fr SOA ns1.etis-lab.fr OPT
Frame 267: 152 bytes on wire (1216 bits), 152 bytes captured (1216 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 38090
Domain Name System (response)
No. Time Source Destination Protocol Length Info
268 226.488682916 127.0.0.1 127.0.0.53 DNS 105 Standard query 0xca7f
A translate.astian.org.quartz-lab.fr OPT
Frame 268: 105 bytes on wire (840 bits), 105 bytes captured (840 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 60646, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
269 226.488684422 127.0.0.1 127.0.0.53 DNS 105 Standard query 0xb07c
AAAA translate.astian.org.quartz-lab.fr OPT
Frame 269: 105 bytes on wire (840 bits), 105 bytes captured (840 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 60646, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
270 226.492753287 127.0.0.53 127.0.0.1 DNS 154 Standard query response
0xca7f No such name A translate.astian.org.quartz-lab.fr SOA ns1.quartz-lab.fr OPT
Frame 270: 154 bytes on wire (1232 bits), 154 bytes captured (1232 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 60646
Domain Name System (response)
No. Time Source Destination Protocol Length Info
271 226.492909882 127.0.0.53 127.0.0.1 DNS 154 Standard query response
0xb07c No such name AAAA translate.astian.org.quartz-lab.fr SOA ns1.quartz-lab.fr OPT
Frame 271: 154 bytes on wire (1232 bits), 154 bytes captured (1232 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 60646
Domain Name System (response)
No. Time Source Destination Protocol Length Info
272 231.720439977 127.0.0.1 127.0.0.53 DNS 89 Standard query 0xf277
A outlook.office.com OPT
Frame 272: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 40721, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
273 231.723765045 127.0.0.53 127.0.0.1 DNS 287 Standard query response
0xf277 A outlook.office.com CNAME substrate.office.com CNAME outlook.office365.com CNAME ooc-g2.tm-4.office.com CNAME outlook.ms-acdc.office.com CNAME CDG-efz.ms-acdc.office.com A 52.98.234.226 A 52.98.151.242 A 40.99.220.146 A 52.97.233.34 OPT
Frame 273: 287 bytes on wire (2296 bits), 287 bytes captured (2296 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 40721
Domain Name System (response)
No. Time Source Destination Protocol Length Info
274 232.143090898 127.0.0.1 127.0.0.53 DNS 111 Standard query 0x84b9
A cognito-identity.us-west-2.amazonaws.com OPT
Frame 274: 111 bytes on wire (888 bits), 111 bytes captured (888 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 51336, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
275 232.148862074 127.0.0.53 127.0.0.1 DNS 207 Standard query response
0x84b9 A cognito-identity.us-west-2.amazonaws.com A 52.27.137.229 A 35.155.28.145 A 52.11.113.118 A 52.34.156.96 A 35.163.49.202 A 34.217.153.70 OPT
Frame 275: 207 bytes on wire (1656 bits), 207 bytes captured (1656 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 51336
Domain Name System (response)
No. Time Source Destination Protocol Length Info

```
276 235.624452332 127.0.0.1 127.0.0.53 DNS 91 Standard query 0x8c31
A translate.astian.org OPT
Frame 276: 91 bytes on wire (728 bits), 91 bytes captured (728 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 46116, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination  Protocol Length Info
277 235.624459319 127.0.0.1 127.0.0.53  DNS      91      Standard query 0x4836
AAAA translate.astian.org OPT
Frame 277: 91 bytes on wire (728 bits), 91 bytes captured (728 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 46116, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination  Protocol Length Info
278 235.631074226 127.0.0.53 127.0.0.1  DNS     162     Standard query response
0x8c31 No such name A translate.astian.org SOA ns31.domaincontrol.com OPT
Frame 278: 162 bytes on wire (1296 bits), 162 bytes captured (1296 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 46116
Domain Name System (response)
No.      Time      Source      Destination  Protocol Length Info
279 235.631403734 127.0.0.53 127.0.0.1  DNS     162     Standard query response
0x4836 No such name AAAA translate.astian.org SOA ns31.domaincontrol.com OPT
Frame 279: 162 bytes on wire (1296 bits), 162 bytes captured (1296 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 46116
Domain Name System (response)
No.      Time      Source      Destination  Protocol Length Info
280 235.631436634 127.0.0.53 127.0.0.1  DNS     100     Standard query 0xf8e6
A translate.astian.org.ensea.fr OPT
Frame 280: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 50118, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination  Protocol Length Info
281 235.631441426 127.0.0.1 127.0.0.53  DNS     100     Standard query 0x3598
AAAA translate.astian.org.ensea.fr OPT
Frame 281: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 50118, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination  Protocol Length Info
282 235.634908862 127.0.0.53 127.0.0.1  DNS     153     Standard query response
0xf8e6 No such name A translate.astian.org.ensea.fr SOA blanche.ensea.fr OPT
Frame 282: 153 bytes on wire (1224 bits), 153 bytes captured (1224 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 50118
Domain Name System (response)
No.      Time      Source      Destination  Protocol Length Info
283 235.636225352 127.0.0.53 127.0.0.1  DNS     153     Standard query response
0x3598 No such name AAAA translate.astian.org.ensea.fr SOA blanche.ensea.fr OPT
Frame 283: 153 bytes on wire (1224 bits), 153 bytes captured (1224 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 50118
Domain Name System (response)
No.      Time      Source      Destination  Protocol Length Info
284 235.636330407 127.0.0.1 127.0.0.53  DNS     103     Standard query 0x8fe4
A translate.astian.org.etis-lab.fr OPT
Frame 284: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 34508, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination  Protocol Length Info
285 235.636334078 127.0.0.1 127.0.0.53  DNS     103     Standard query 0xc9e6
AAAA translate.astian.org.etis-lab.fr OPT
Frame 285: 103bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
```

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 34508, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
286	235.861800191	127.0.0.1	127.0.0.53	DNS	103	Standard query 0x936f

A pinpoint.us-west-2.amazonaws.com OPT

Frame 286: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 52173, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
287	235.885833320	127.0.0.53	127.0.0.1	DNS	167	Standard query response 0x936f A pinpoint.us-west-2.amazonaws.com A 13.32.145.48 A 13.32.145.111 A 13.32.145.17 A 13.32.145.46 OPT

Frame 287: 167 bytes on wire (1336 bits), 167 bytes captured (1336 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 52173

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
288	236.760573211	127.0.0.1	127.0.0.53	DNS	96	Standard query 0xee92

A push.services.mozilla.com OPT

Frame 288: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 40444, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
289	236.760591376	127.0.0.1	127.0.0.53	DNS	96	Standard query 0x1eac

AAAA push.services.mozilla.com OPT

Frame 289: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 40444, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
290	236.762842978	127.0.0.53	127.0.0.1	DNS	150	Standard query response 0xee92 A push.services.mozilla.com CNAME autopush.prod.mozaws.net A 34.107.243.93 OPT

Frame 290: 150 bytes on wire (1200 bits), 150 bytes captured (1200 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 40444

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
291	236.767324150	127.0.0.53	127.0.0.1	DNS	216	Standard query response 0x1eac AAAA push.services.mozilla.com CNAME autopush.prod.mozaws.net SOA ns-1260.awsdns-29.org OPT

Frame 291: 216 bytes on wire (1728 bits), 216 bytes captured (1728 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 40444

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
292	236.768672603	127.0.0.1	127.0.0.53	DNS	96	Standard query 0x92c8

A push.services.mozilla.com OPT

Frame 292: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 58396, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
293	236.769186236	127.0.0.53	127.0.0.1	DNS	232	Standard query response 0x92c8 A push.services.mozilla.com CNAME autopush.prod.mozaws.net A 34.107.243.93 SOA ns-1260.awsdns-29.org OPT

Frame 293: 232 bytes on wire (1856 bits), 232 bytes captured (1856 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 58396

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
294	236.796972463	127.0.0.1	127.0.0.53	DNS	96	Standard query 0x25fd

A push.services.mozilla.com OPT

Frame 294: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 52777, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
295	236.796990470	127.0.0.1	127.0.0.53	DNS	96	Standard query 0xbbfa
AAAA push.services.mozilla.com OPT						
Frame 295: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 52777, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
296	236.797506323	127.0.0.53	127.0.0.1	DNS	232	Standard query response
0x25fd A push.services.mozilla.com CNAME autopush.prod.mozaws.net A 34.107.243.93 SOA						
ns-1260.awsdns-29.org OPT						
Frame 296: 232 bytes on wire (1856 bits), 232 bytes captured (1856 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 52777						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
297	236.799589599	127.0.0.53	127.0.0.1	DNS	216	Standard query response
0xbbfa AAAA push.services.mozilla.com CNAME autopush.prod.mozaws.net SOA ns-1260.awsdns-29.org OPT						
Frame 297: 216 bytes on wire (1728 bits), 216 bytes captured (1728 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 52777						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
298	240.640263741	127.0.0.1	127.0.0.53	DNS	103	Standard query 0x8fe4
A translate.astian.org.etis-lab.fr OPT						
Frame 298: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 34508, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
299	240.640272802	127.0.0.1	127.0.0.53	DNS	103	Standard query 0xc9e6
AAAA translate.astian.org.etis-lab.fr OPT						
Frame 299: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 34508, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
300	240.645243855	127.0.0.53	127.0.0.1	DNS	152	Standard query response
0x8fe4 No such name A translate.astian.org.etis-lab.fr SOA ns1.etis-lab.fr OPT						
Frame 300: 152 bytes on wire (1216 bits), 152 bytes captured (1216 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 34508						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
301	240.645751555	127.0.0.53	127.0.0.1	DNS	152	Standard query response
0xc9e6 No such name AAAA translate.astian.org.etis-lab.fr SOA ns1.etis-lab.fr OPT						
Frame 301: 152 bytes on wire (1216 bits), 152 bytes captured (1216 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 34508						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
302	240.645782692	127.0.0.1	127.0.0.53	DNS	105	Standard query 0xe3fc
A translate.astian.org.quartz-lab.fr OPT						
Frame 302: 105 bytes on wire (840 bits), 105 bytes captured (840 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 58273, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
303	240.645787358	127.0.0.1	127.0.0.53	DNS	105	Standard query 0x5bf9
AAAA translate.astian.org.quartz-lab.fr OPT						
Frame 303: 105 bytes on wire (840 bits), 105 bytes captured (840 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 58273, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
304	240.651287024	127.0.0.53	127.0.0.1	DNS	154	Standard query response
0xe3fc No such name A translate.astian.org.quartz-lab.fr SOA ns1.quartz-lab.fr OPT						

Frame 304: 154 bytes on wire (1232 bits), 154 bytes captured (1232 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 58273
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
305	240.651867172	127.0.0.53	127.0.0.1	DNS	154	Standard query response 0x5bf9 No such name AAAA translate.astian.org.quartz-lab.fr SOA ns1.quartz-lab.fr OPT

Frame 305: 154 bytes on wire (1232 bits), 154 bytes captured (1232 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 58273
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
306	483.078539048	127.0.0.1	127.0.0.53	DNS	89	Standard query 0xd5e6 A outlook.office.com OPT

Frame 306: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 39081, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
307	488.080348250	127.0.0.1	127.0.0.53	DNS	89	Standard query 0xd5e6 A outlook.office.com OPT

Frame 307: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 39081, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
308	493.085790646	127.0.0.1	127.0.0.53	DNS	98	Standard query 0x266d A outlook.office.com.ensea.fr OPT

Frame 308: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 40543, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
309	493.094301912	127.0.0.53	127.0.0.1	DNS	98	Standard query response 0x266d Server failure A outlook.office.com.ensea.fr OPT

Frame 309: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 40543
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
310	493.094591372	127.0.0.1	127.0.0.53	DNS	98	Standard query 0x266d A outlook.office.com.ensea.fr OPT

Frame 310: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 58793, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
311	493.099531618	127.0.0.53	127.0.0.1	DNS	98	Standard query response 0x266d Server failure A outlook.office.com.ensea.fr OPT

Frame 311: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 58793
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
312	493.099765756	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x24ad A outlook.office.com.etis-lab.fr OPT

Frame 312: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 33640, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
313	493.104760255	127.0.0.53	127.0.0.1	DNS	150	Standard query response 0x24ad No such name A outlook.office.com.etis-lab.fr SOA ns1.etis-lab.fr OPT

Frame 313: 150 bytes on wire (1200 bits), 150 bytes captured (1200 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 33640

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
314	493.105000252	127.0.0.1	127.0.0.53	DNS	103	Standard query 0xae31

A outlook.office.com.quartz-lab.fr OPT

Frame 314: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 56623, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
315	493.110119099	127.0.0.53	127.0.0.1	DNS	152	Standard query response 0xae31

No such name A outlook.office.com.quartz-lab.fr SOA ns1.quartz-lab.fr OPT

Frame 315: 152 bytes on wire (1216 bits), 152 bytes captured (1216 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 56623

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
316	493.110728011	127.0.0.1	127.0.0.53	DNS	89	Standard query 0xe8df

A outlook.office.com OPT

Frame 316: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 38756, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
317	498.115951677	127.0.0.1	127.0.0.53	DNS	89	Standard query 0xe8df

A outlook.office.com OPT

Frame 317: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 38756, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
318	503.120466072	127.0.0.1	127.0.0.53	DNS	98	Standard query 0x9f5b

A outlook.office.com.ensea.fr OPT

Frame 318: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 35537, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
319	503.224639861	127.0.0.53	127.0.0.1	DNS	98	Standard query response 0x9f5b

Server failure A outlook.office.com.ensea.fr OPT

Frame 319: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 35537

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
320	503.225106920	127.0.0.1	127.0.0.53	DNS	98	Standard query 0x9f5b

A outlook.office.com.ensea.fr OPT

Frame 320: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 41334, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
321	503.230454068	127.0.0.53	127.0.0.1	DNS	98	Standard query response 0x9f5b

Server failure A outlook.office.com.ensea.fr OPT

Frame 321: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 41334

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
322	503.230709010	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xbb96

A outlook.office.com.etis-lab.fr OPT

Frame 322: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 49631, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
323	503.235162528	127.0.0.53	127.0.0.1	DNS	150	Standard query response 0xbb96

No such name A outlook.office.com.etis-lab.fr SOA ns1.etis-lab.fr OPT

Frame 323: 150 bytes on wire (1200 bits), 150 bytes captured (1200 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 49631

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
324	503.235360101	127.0.0.1	127.0.0.53	DNS	103	Standard query 0x239f

A outlook.office.com.quartz-lab.fr OPT

Frame 324: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 36565, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
325	503.240569631	127.0.0.53	127.0.0.1	DNS	152	Standard query response

0x239f No such name A outlook.office.com.quartz-lab.fr SOA ns1.quartz-lab.fr OPT

Frame 325: 152 bytes on wire (1216 bits), 152 bytes captured (1216 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 36565

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
326	503.241203220	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x74c2

A outlook.office.com OPT

Frame 326: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 49011, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
327	503.241217079	127.0.0.1	127.0.0.53	DNS	89	Standard query 0xe5fe

AAAA outlook.office.com OPT

Frame 327: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 49011, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
328	503.492012656	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x4a53

A outlook.office.com OPT

Frame 328: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 47449, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
329	508.243144959	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x74c2

A outlook.office.com OPT

Frame 329: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 49011, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
330	508.243188417	127.0.0.1	127.0.0.53	DNS	89	Standard query 0xe5fe

AAAA outlook.office.com OPT

Frame 330: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 49011, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
331	508.497382062	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x4a53

A outlook.office.com OPT

Frame 331: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 47449, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
332	513.248561588	127.0.0.1	127.0.0.53	DNS	98	Standard query 0xfcff

A outlook.office.com.ensea.fr OPT

Frame 332: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 38303, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
333	513.248600557	127.0.0.1	127.0.0.53	DNS	98	Standard query 0xc0e9

AAAA outlook.office.com.ensea.fr OPT

Frame 333: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 38303, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
334	513.256004065	127.0.0.53	127.0.0.1	DNS	98	Standard query response 0xc0e9

Server failure AAAA outlook.office.com.ensea.fr OPT

Frame 334: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 38303

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
335	513.502886298	127.0.0.1	127.0.0.53	DNS	98	Standard query 0xbe0e

A outlook.office.com.ensea.fr OPT

Frame 335: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 42630, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
336	518.253444003	127.0.0.1	127.0.0.53	DNS	98	Standard query 0xfcff

A outlook.office.com.ensea.fr OPT

Frame 336: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 38303, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
337	518.253486270	127.0.0.1	127.0.0.53	DNS	98	Standard query 0xc0e9

AAAA outlook.office.com.ensea.fr OPT

Frame 337: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 38303, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
338	518.508241108	127.0.0.1	127.0.0.53	DNS	98	Standard query 0xbe0e

A outlook.office.com.ensea.fr OPT

Frame 338: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 42630, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
339	522.679770188	127.0.0.1	127.0.0.53	DNS	99	Standard query 0x1d5f

A contile.services.mozilla.com OPT

Frame 339: 99 bytes on wire (792 bits), 99 bytes captured (792 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 43792, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
340	522.681403430	127.0.0.53	127.0.0.1	DNS	115	Standard query response 0x1d5f

A contile.services.mozilla.com A 34.117.237.239 OPT

Frame 340: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 43792

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
341	522.683334245	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x9cc2

A incoming.telemetry.mozilla.org OPT

Frame 341: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 47145, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
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342 522.685865331 127.0.0.53 127.0.0.1 DNS 176 Standard query response
0x9cc2 A incoming.telemetry.mozilla.org CNAME telemetry-incoming.r53-2.services.mozilla.com A
34.120.208.123 OPT
Frame 342: 176 bytes on wire (1408 bits), 176 bytes captured (1408 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 47145
Domain Name System (response)
No.      Time                Source                Destination            Protocol Length Info
    343 522.937591093 127.0.0.1            127.0.0.53            DNS      101      Standard query 0x72cc
A incoming.telemetry.mozilla.org OPT
Frame 343: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 55110, Dst Port: 53
Domain Name System (query)
No.      Time                Source                Destination            Protocol Length Info
    344 522.938323066 127.0.0.53          127.0.0.1            DNS      176      Standard query response
0x72cc A incoming.telemetry.mozilla.org CNAME telemetry-incoming.r53-2.services.mozilla.com A
34.120.208.123 OPT
Frame 344: 176 bytes on wire (1408 bits), 176 bytes captured (1408 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 55110
Domain Name System (response)
No.      Time                Source                Destination            Protocol Length Info
    345 523.258060044 127.0.0.1            127.0.0.53            DNS      101      Standard query 0xf72e
A outlook.office.com.etis-lab.fr OPT
Frame 345: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 53685, Dst Port: 53
Domain Name System (query)
No.      Time                Source                Destination            Protocol Length Info
    346 523.258085090 127.0.0.1            127.0.0.53            DNS      101      Standard query 0x9d21
AAAA outlook.office.com.etis-lab.fr OPT
Frame 346: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 53685, Dst Port: 53
Domain Name System (query)
No.      Time                Source                Destination            Protocol Length Info
    347 523.512449049 127.0.0.1            127.0.0.53            DNS      89       Standard query 0xecb8
A outlook.office.com OPT
Frame 347: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 49433, Dst Port: 53
Domain Name System (query)
No.      Time                Source                Destination            Protocol Length Info
    348 523.846304078 127.0.0.53          127.0.0.1            DNS      101      Standard query response
0x9d21 Server failure AAAA outlook.office.com.etis-lab.fr OPT
Frame 348: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 53685
Domain Name System (response)
No.      Time                Source                Destination            Protocol Length Info
    349 523.847329432 127.0.0.53          127.0.0.1            DNS      98       Standard query response
0xc0e9 Server failure AAAA outlook.office.com.ensea.fr OPT
Frame 349: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 38303
Domain Name System (response)
No.      Time                Source                Destination            Protocol Length Info
    350 523.847352609 127.0.0.1            127.0.0.53            ICMP     126      Destination unreachable
(Port unreachable)
Frame 350: 126 bytes on wire (1008 bits), 126 bytes captured (1008 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
Internet Control Message Protocol
Domain Name System (response)
No.      Time                Source                Destination            Protocol Length Info
    351 523.926210234 127.0.0.1            127.0.0.53            DNS      92       Standard query 0x9fd2
A events.statsigapi.net OPT
```

Frame 351: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 43520, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
352 523.926221176 127.0.0.1 127.0.0.53 DNS 92 Standard query 0xa2d1
AAAA events.statsigapi.net OPT
Frame 352: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 43520, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
353 523.927299612 127.0.0.1 127.0.0.53 DNS 108 Standard query 0x76dc
A firefox.settings.services.mozilla.com OPT
Frame 353: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 43743, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
354 523.929036446 127.0.0.53 127.0.0.1 DNS 177 Standard query response
0xa2d1 AAAA events.statsigapi.net SOA ns-1336.awsdns-39.org OPT
Frame 354: 177 bytes on wire (1416 bits), 177 bytes captured (1416 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 43520
Domain Name System (response)
No. Time Source Destination Protocol Length Info
355 524.217555166 127.0.0.1 127.0.0.53 DNS 86 Standard query 0x55d9
A chat.openai.com OPT
Frame 355: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 59469, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
356 524.219130358 127.0.0.53 127.0.0.1 DNS 166 Standard query response
0x55d9 A chat.openai.com CNAME chat.openai.com.cdn.cloudflare.net A 172.64.150.28 A 104.18.37.228 OPT
Frame 356: 166 bytes on wire (1328 bits), 166 bytes captured (1328 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 59469
Domain Name System (response)
No. Time Source Destination Protocol Length Info
357 524.739791551 127.0.0.53 127.0.0.1 DNS 108 Standard query response
0x9fd2 A events.statsigapi.net A 34.120.214.181 OPT
Frame 357: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 43520
Domain Name System (response)
No. Time Source Destination Protocol Length Info
358 527.938334061 127.0.0.1 127.0.0.53 DNS 99 Standard query 0x7b4f
A contile.services.mozilla.com OPT
Frame 358: 99 bytes on wire (792 bits), 99 bytes captured (792 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 32856, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
359 527.938350702 127.0.0.1 127.0.0.53 DNS 99 Standard query 0xcf4a
AAAA contile.services.mozilla.com OPT
Frame 359: 99 bytes on wire (792 bits), 99 bytes captured (792 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 32856, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
360 527.940227076 127.0.0.1 127.0.0.53 DNS 101 Standard query 0x43f9
A incoming.telemetry.mozilla.org OPT
Frame 360: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 46934, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
361	527.940246825	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xc5fc

AAAA incoming.telemetry.mozilla.org OPT

Frame 361: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 46934, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
362	528.258118778	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xf72e

A outlook.office.com.etis-lab.fr OPT

Frame 362: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 53685, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
363	528.258147330	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x9d21

AAAA outlook.office.com.etis-lab.fr OPT

Frame 363: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 53685, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
364	528.517719667	127.0.0.1	127.0.0.53	DNS	89	Standard query 0xecb8

A outlook.office.com OPT

Frame 364: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 49433, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
365	528.932435999	127.0.0.1	127.0.0.53	DNS	108	Standard query 0x76dc

A firefox.settings.services.mozilla.com OPT

Frame 365: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 43743, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
366	532.688513723	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x8a35

A incoming.telemetry.mozilla.org OPT

Frame 366: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 49134, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
367	532.943666421	127.0.0.1	127.0.0.53	DNS	99	Standard query 0x7b4f

A contile.services.mozilla.com OPT

Frame 367: 99 bytes on wire (792 bits), 99 bytes captured (792 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 32856, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
368	532.943712049	127.0.0.1	127.0.0.53	DNS	99	Standard query 0xcf4a

AAAA contile.services.mozilla.com OPT

Frame 368: 99 bytes on wire (792 bits), 99 bytes captured (792 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 32856, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
369	532.945661388	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x43f9

A incoming.telemetry.mozilla.org OPT

Frame 369: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 46934, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
370	532.945715947	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xc5fc

AAAA incoming.telemetry.mozilla.org OPT

Frame 370: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 46934, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
371	533.263353561	127.0.0.1	127.0.0.53	DNS	103	Standard query 0x9739

A outlook.office.com.quartz-lab.fr OPT

Frame 371: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 42418, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
372	533.263367515	127.0.0.1	127.0.0.53	DNS	103	Standard query 0x4a33

AAAA outlook.office.com.quartz-lab.fr OPT

Frame 372: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 42418, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
373	533.523162653	127.0.0.1	127.0.0.53	DNS	98	Standard query 0xe9be

A outlook.office.com.ensea.fr OPT

Frame 373: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 44730, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
374	533.937858521	127.0.0.1	127.0.0.53	DNS	117	Standard query 0x51cc

A firefox.settings.services.mozilla.com.ensea.fr OPT

Frame 374: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 42907, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
375	534.872071839	127.0.0.53	127.0.0.1	DNS	180	Standard query response

0xcfa4a AAAA contile.services.mozilla.com SOA ns-679.awsdns-20.net OPT

Frame 375: 180 bytes on wire (1440 bits), 180 bytes captured (1440 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 32856
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
376	534.872376543	127.0.0.53	127.0.0.1	DNS	176	Standard query response

0x8a35 A incoming.telemetry.mozilla.org CNAME telemetry-incoming.r53-2.services.mozilla.com A

34.120.208.123 OPT

Frame 376: 176 bytes on wire (1408 bits), 176 bytes captured (1408 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 49134
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
377	534.872474050	127.0.0.53	127.0.0.1	DNS	176	Standard query response

0x43f9 A incoming.telemetry.mozilla.org CNAME telemetry-incoming.r53-2.services.mozilla.com A

34.120.208.123 OPT

Frame 377: 176 bytes on wire (1408 bits), 176 bytes captured (1408 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 46934
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
378	534.872574518	127.0.0.53	127.0.0.1	DNS	115	Standard query response

0x7b4f A contile.services.mozilla.com A 34.117.237.239 OPT

Frame 378: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 32856
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
379	534.873213951	127.0.0.1	127.0.0.53	DNS	99	Standard query 0xd30

A contile.services.mozilla.com OPT

Frame 379: 99 bytes on wire (792 bits), 99 bytes captured (792 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 47418, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
380	534.873230590	127.0.0.1	127.0.0.53	DNS	99	Standard query 0xb608

AAAA contile.services.mozilla.com OPT

Frame 380: 99 bytes on wire (792 bits), 99 bytes captured (792 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 47418, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
381	534.873578854	127.0.0.53	127.0.0.1	DNS	115	Standard query response

0x1d30 A contile.services.mozilla.com A 34.117.237.239 OPT

Frame 381: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 47418

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
382	534.874307640	127.0.0.53	127.0.0.1	DNS	152	Standard query response

0x4a33 No such name AAAA outlook.office.com.quartz-lab.fr SOA ns1.quartz-lab.fr OPT

Frame 382: 152 bytes on wire (1216 bits), 152 bytes captured (1216 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 47418

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
383	534.874498872	127.0.0.53	127.0.0.1	DNS	150	Standard query response

0x9d21 No such name AAAA outlook.office.com.etis-lab.fr SOA ns1.etis-lab.fr OPT

Frame 383: 150 bytes on wire (1200 bits), 150 bytes captured (1200 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 53685

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
384	534.874513855	127.0.0.1	127.0.0.53	ICMP	178	Destination unreachable

(Port unreachable)

Frame 384: 178 bytes on wire (1424 bits), 178 bytes captured (1424 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

Internet Control Message Protocol

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
385	534.874650930	127.0.0.53	127.0.0.1	DNS	239	Standard query response

0xc5fc AAAA incoming.telemetry.mozilla.org CNAME telemetry-incoming.r53-2.services.mozilla.com SOA

ns-1507.awsdns-60.org OPT

Frame 385: 239 bytes on wire (1912 bits), 239 bytes captured (1912 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 46934

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
386	534.874745515	127.0.0.53	127.0.0.1	DNS	152	Standard query response

0x9739 No such name A outlook.office.com.quartz-lab.fr SOA ns1.quartz-lab.fr OPT

Frame 386: 152 bytes on wire (1216 bits), 152 bytes captured (1216 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 42418

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
387	534.874827419	127.0.0.53	127.0.0.1	DNS	150	Standard query response

0xf72e No such name A outlook.office.com.etis-lab.fr SOA ns1.etis-lab.fr OPT

Frame 387: 150 bytes on wire (1200 bits), 150 bytes captured (1200 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 53685

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
388	534.874832253	127.0.0.1	127.0.0.53	ICMP	178	Destination unreachable

(Port unreachable)

Frame 388: 178 bytes on wire (1424 bits), 178 bytes captured (1424 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

Internet Control Message Protocol

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
389	534.875310907	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xabdf

A incoming.telemetry.mozilla.org OPT
 Frame 389: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
 Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
 User Datagram Protocol, Src Port: 49888, Dst Port: 53
 Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
390	534.875329399	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x6ad4

AAAA incoming.telemetry.mozilla.org OPT
 Frame 390: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
 Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
 User Datagram Protocol, Src Port: 49888, Dst Port: 53
 Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
391	534.875448628	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x1b9b

A outlook.office.com OPT
 Frame 391: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
 Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
 User Datagram Protocol, Src Port: 54199, Dst Port: 53
 Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
392	534.875461962	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x0496

AAAA outlook.office.com OPT
 Frame 392: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
 Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
 User Datagram Protocol, Src Port: 54199, Dst Port: 53
 Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
393	534.875684431	127.0.0.53	127.0.0.1	DNS	176	Standard query response

0xabdf A incoming.telemetry.mozilla.org CNAME telemetry-incoming.r53-2.services.mozilla.com A
 34.120.208.123 OPT
 Frame 393: 176 bytes on wire (1408 bits), 176 bytes captured (1408 bits) on interface lo, id 0
 Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
 User Datagram Protocol, Src Port: 53, Dst Port: 49888
 Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
394	534.877308840	127.0.0.53	127.0.0.1	DNS	117	Standard query response

0x51cc Server failure A firefox.settings.services.mozilla.com.ensea.fr OPT
 Frame 394: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0
 Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
 User Datagram Protocol, Src Port: 53, Dst Port: 42907
 Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
395	534.877441962	127.0.0.53	127.0.0.1	DNS	180	Standard query response

0xb608 AAAA contile.services.mozilla.com SOA ns-679.awsdns-20.net OPT
 Frame 395: 180 bytes on wire (1440 bits), 180 bytes captured (1440 bits) on interface lo, id 0
 Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
 User Datagram Protocol, Src Port: 53, Dst Port: 47418
 Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
396	534.877532999	127.0.0.1	127.0.0.53	DNS	117	Standard query 0x51cc

A firefox.settings.services.mozilla.com.ensea.fr OPT
 Frame 396: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0
 Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
 User Datagram Protocol, Src Port: 43023, Dst Port: 53
 Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
397	534.877547730	127.0.0.53	127.0.0.1	DNS	255	Standard query response

0x6ad4 AAAA incoming.telemetry.mozilla.org CNAME telemetry-incoming.r53-2.services.mozilla.com SOA
 ns-1507.awsdns-60.org A 34.120.208.123 OPT
 Frame 397: 255 bytes on wire (2040 bits), 255 bytes captured (2040 bits) on interface lo, id 0
 Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
 User Datagram Protocol, Src Port: 53, Dst Port: 49888
 Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info

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398 535.124179859 127.0.0.1 127.0.0.53 DNS 101 Standard query 0xee60
A incoming.telemetry.mozilla.org OPT
Frame 398: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 49707, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
399 535.124784359 127.0.0.53 127.0.0.1 DNS 176 Standard query response
0xee60 A incoming.telemetry.mozilla.org CNAME telemetry-incoming.r53-2.services.mozilla.com A
34.120.208.123 OPT
Frame 399: 176 bytes on wire (1408 bits), 176 bytes captured (1408 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 49707
Domain Name System (response)
No. Time Source Destination Protocol Length Info
400 538.528510490 127.0.0.1 127.0.0.53 DNS 98 Standard query 0xe9be
A outlook.office.com.ensea.fr OPT
Frame 400: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 44730, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
401 539.880734913 127.0.0.1 127.0.0.53 DNS 89 Standard query 0x1b9b
A outlook.office.com OPT
Frame 401: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 54199, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
402 539.880773585 127.0.0.1 127.0.0.53 DNS 89 Standard query 0x0496
AAAA outlook.office.com OPT
Frame 402: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 54199, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
403 539.882829747 127.0.0.1 127.0.0.53 DNS 120 Standard query 0xae57
A firefox.settings.services.mozilla.com.etis-lab.fr OPT
Frame 403: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 50557, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
404 540.126847095 127.0.0.1 127.0.0.53 DNS 101 Standard query 0xff9e
A incoming.telemetry.mozilla.org OPT
Frame 404: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 40081, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
405 540.126888118 127.0.0.1 127.0.0.53 DNS 101 Standard query 0x668a
AAAA incoming.telemetry.mozilla.org OPT
Frame 405: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 40081, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
406 542.766761403 127.0.0.1 127.0.0.53 DNS 101 Standard query 0x5ac4
A incoming.telemetry.mozilla.org OPT
Frame 406: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 43666, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
407 543.785776697 127.0.0.1 127.0.0.53 DNS 89 Standard query 0x5694
A outlook.office.com OPT
Frame 407: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
```


Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 39234, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
408	544.884300397	127.0.0.1	127.0.0.53	DNS	120	Standard query 0xae57

A firefox.settings.services.mozilla.com.etis-lab.fr OPT

Frame 408: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 50557, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
409	544.885093542	127.0.0.1	127.0.0.53	DNS	98	Standard query 0x90df

A outlook.office.com.ensea.fr OPT

Frame 409: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 42586, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
410	544.885117426	127.0.0.1	127.0.0.53	DNS	98	Standard query 0x06ca

AAAA outlook.office.com.ensea.fr OPT

Frame 410: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 42586, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
411	545.129434085	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xff9e

A incoming.telemetry.mozilla.org OPT

Frame 411: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 40081, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
412	545.129455208	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x668a

AAAA incoming.telemetry.mozilla.org OPT

Frame 412: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 40081, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
413	547.768273868	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x5ac4

A incoming.telemetry.mozilla.org OPT

Frame 413: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 43666, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
414	548.788274501	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x5694

A outlook.office.com OPT

Frame 414: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 39234, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
415	549.888370869	127.0.0.1	127.0.0.53	DNS	98	Standard query 0x90df

A outlook.office.com.ensea.fr OPT

Frame 415: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 42586, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
416	549.888399937	127.0.0.1	127.0.0.53	DNS	98	Standard query 0x06ca

AAAA outlook.office.com.ensea.fr OPT

Frame 416: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 42586, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
417	549.888693302	127.0.0.1	127.0.0.53	DNS	108	Standard query 0x378d
A firefox.settings.services.mozilla.com OPT						
Frame 417: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 38409, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
418	549.906858754	127.0.0.53	127.0.0.1	DNS	169	Standard query response
0xae57 No such name A firefox.settings.services.mozilla.com.etis-lab.fr SOA ns1.etis-lab.fr OPT						
Frame 418: 169 bytes on wire (1352 bits), 169 bytes captured (1352 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 50557						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
419	549.906879239	127.0.0.1	127.0.0.53	ICMP	197	Destination unreachable
(Port unreachable)						
Frame 419: 197 bytes on wire (1576 bits), 197 bytes captured (1576 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
Internet Control Message Protocol						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
420	549.908494132	127.0.0.53	127.0.0.1	DNS	98	Standard query response
0xe9be Server failure A outlook.office.com.ensea.fr OPT						
Frame 420: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 44730						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
421	549.908502323	127.0.0.1	127.0.0.53	ICMP	126	Destination unreachable
(Port unreachable)						
Frame 421: 126 bytes on wire (1008 bits), 126 bytes captured (1008 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
Internet Control Message Protocol						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
422	549.908539172	127.0.0.53	127.0.0.1	DNS	98	Standard query response
0xfcff Server failure A outlook.office.com.ensea.fr OPT						
Frame 422: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 38303						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
423	549.908544854	127.0.0.1	127.0.0.53	ICMP	126	Destination unreachable
(Port unreachable)						
Frame 423: 126 bytes on wire (1008 bits), 126 bytes captured (1008 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
Internet Control Message Protocol						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
424	549.908574600	127.0.0.53	127.0.0.1	DNS	98	Standard query response
0x90df Server failure A outlook.office.com.ensea.fr OPT						
Frame 424: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 42586						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
425	549.908612243	127.0.0.53	127.0.0.1	DNS	98	Standard query response
0xbe0e Server failure A outlook.office.com.ensea.fr OPT						
Frame 425: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 42630						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
426	549.908617093	127.0.0.1	127.0.0.53	ICMP	126	Destination unreachable
(Port unreachable)						
Frame 426: 126 bytes on wire (1008 bits), 126 bytes captured (1008 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
Internet Control Message Protocol
Domain Name System (response)
No. Time Source Destination Protocol Length Info
427 550.132353352 127.0.0.1 127.0.0.53 DNS 110 Standard query 0xd8d9
A incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 427: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 54458, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
428 550.132375448 127.0.0.1 127.0.0.53 DNS 110 Standard query 0x0dd0
AAAA incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 428: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 54458, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
429 550.143340961 127.0.0.53 127.0.0.1 DNS 110 Standard query response
0x0dd0 Server failure AAAA incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 429: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 54458
Domain Name System (response)
No. Time Source Destination Protocol Length Info
430 552.773654308 127.0.0.1 127.0.0.53 DNS 110 Standard query 0xa44a
A incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 430: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 34573, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
431 553.792377092 127.0.0.1 127.0.0.53 DNS 98 Standard query 0x8121
A outlook.office.com.ensea.fr OPT
Frame 431: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 53492, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
432 553.807589169 127.0.0.53 127.0.0.1 DNS 98 Standard query response
0x8121 Server failure A outlook.office.com.ensea.fr OPT
Frame 432: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 53492
Domain Name System (response)
No. Time Source Destination Protocol Length Info
433 553.807858409 127.0.0.1 127.0.0.53 DNS 98 Standard query 0x8121
A outlook.office.com.ensea.fr OPT
Frame 433: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 53921, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
434 553.811212277 127.0.0.53 127.0.0.1 DNS 98 Standard query response
0x8121 Server failure A outlook.office.com.ensea.fr OPT
Frame 434: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 53921
Domain Name System (response)
No. Time Source Destination Protocol Length Info
435 553.811437435 127.0.0.1 127.0.0.53 DNS 101 Standard query 0x954f
A outlook.office.com.etis-lab.fr OPT
Frame 435: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 48515, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
436	553.813905789	127.0.0.53	127.0.0.1	DNS	150	Standard query response
0x954f No such name A outlook.office.com.etis-lab.fr SOA ns1.etis-lab.fr OPT						
Frame 436: 150 bytes on wire (1200 bits), 150 bytes captured (1200 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 48515						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
437	553.814086108	127.0.0.1	127.0.0.53	DNS	103	Standard query 0x1b6b
A outlook.office.com.quartz-lab.fr OPT						
Frame 437: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 41972, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
438	553.817383823	127.0.0.53	127.0.0.1	DNS	152	Standard query response
0x1b6b No such name A outlook.office.com.quartz-lab.fr SOA ns1.quartz-lab.fr OPT						
Frame 438: 152 bytes on wire (1216 bits), 152 bytes captured (1216 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 41972						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
439	553.817815486	127.0.0.1	127.0.0.53	DNS	89	Standard query 0xa595
A outlook.office.com OPT						
Frame 439: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 44886, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
440	554.892951946	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x893e
A outlook.office.com.etis-lab.fr OPT						
Frame 440: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 57196, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
441	554.892987702	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x1fcc
AAAA outlook.office.com.etis-lab.fr OPT						
Frame 441: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 57196, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
442	554.893024974	127.0.0.1	127.0.0.53	DNS	108	Standard query 0x378d
A firefox.settings.services.mozilla.com OPT						
Frame 442: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 38409, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
443	555.136307517	127.0.0.1	127.0.0.53	DNS	110	Standard query 0xd8d9
A incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 443: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 54458, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
444	555.136348370	127.0.0.1	127.0.0.53	DNS	110	Standard query 0x0dd0
AAAA incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 444: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 54458, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
445	557.774226751	127.0.0.1	127.0.0.53	DNS	110	Standard query 0xa44a
A incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 445: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 34573, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
446	558.820730692	127.0.0.1	127.0.0.53	DNS	89	Standard query 0xa595

A outlook.office.com OPT

Frame 446: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 44886, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
447	559.896282159	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x893e

A outlook.office.com.etis-lab.fr OPT

Frame 447: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 57196, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
448	559.896309916	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x1fcc

AAAA outlook.office.com.etis-lab.fr OPT

Frame 448: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 57196, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
449	559.897552597	127.0.0.1	127.0.0.53	DNS	117	Standard query 0x9399

A firefox.settings.services.mozilla.com.ensea.fr OPT

Frame 449: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 46211, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
450	559.967422677	127.0.0.53	127.0.0.1	DNS	150	Standard query response

0x893e No such name A outlook.office.com.etis-lab.fr SOA ns1.etis-lab.fr OPT

Frame 450: 150 bytes on wire (1200 bits), 150 bytes captured (1200 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 57196
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
451	559.967644650	127.0.0.53	127.0.0.1	DNS	150	Standard query response

0x1fcc No such name AAAA outlook.office.com.etis-lab.fr SOA ns1.etis-lab.fr OPT

Frame 451: 150 bytes on wire (1200 bits), 150 bytes captured (1200 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 57196
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
452	559.967875654	127.0.0.1	127.0.0.53	DNS	103	Standard query 0x9a7c

A outlook.office.com.quartz-lab.fr OPT

Frame 452: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 48835, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
453	559.967892980	127.0.0.1	127.0.0.53	DNS	103	Standard query 0x060b

AAAA outlook.office.com.quartz-lab.fr OPT

Frame 453: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 48835, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
454	559.967959778	127.0.0.53	127.0.0.1	DNS	98	Standard query response

0x06ca Server failure AAAA outlook.office.com.ensea.fr OPT

Frame 454: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 42586
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
455	559.967983620	127.0.0.1	127.0.0.53	ICMP	126	Destination unreachable
(Port unreachable)						
Frame 455: 126 bytes on wire (1008 bits), 126 bytes captured (1008 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
Internet Control Message Protocol						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
456	559.980438354	127.0.0.53	127.0.0.1	DNS	152	Standard query response
0x9a7c No such name A outlook.office.com.quartz-lab.fr SOA ns1.quartz-lab.fr OPT						
Frame 456: 152 bytes on wire (1216 bits), 152 bytes captured (1216 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 48835						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
457	559.980592620	127.0.0.53	127.0.0.1	DNS	152	Standard query response
0x060b No such name AAAA outlook.office.com.quartz-lab.fr SOA ns1.quartz-lab.fr OPT						
Frame 457: 152 bytes on wire (1216 bits), 152 bytes captured (1216 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 48835						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
458	559.981990978	127.0.0.1	127.0.0.53	DNS	89	Standard query 0xbdb1
A outlook.office.com OPT						
Frame 458: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 58002, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
459	559.982019259	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x5cb7
AAAA outlook.office.com OPT						
Frame 459: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 58002, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
460	560.140376193	127.0.0.1	127.0.0.53	DNS	113	Standard query 0xdcad
A incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 460: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 49510, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
461	560.140403328	127.0.0.1	127.0.0.53	DNS	113	Standard query 0xc4b4
AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 461: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 49510, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
462	560.148795001	127.0.0.53	127.0.0.1	DNS	110	Standard query response
0xd8d9 Server failure A incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 462: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 54458						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
463	560.148819755	127.0.0.1	127.0.0.53	ICMP	138	Destination unreachable
(Port unreachable)						
Frame 463: 138 bytes on wire (1104 bits), 138 bytes captured (1104 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
Internet Control Message Protocol						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
464	560.148885747	127.0.0.53	127.0.0.1	DNS	110	Standard query response
0xa44a Server failure A incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 464: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 34573

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
465	560.148999458	127.0.0.1	127.0.0.53	DNS	113	Standard query 0xc5f59

A incoming.telemetry.mozilla.org.etis-lab.fr OPT

Frame 465: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 53527, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
466	560.149626552	127.0.0.53	127.0.0.1	DNS	113	Standard query response

0xc4b4 Server failure AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT

Frame 466: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 49510

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
467	563.411837791	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0x5ac4 Server failure A incoming.telemetry.mozilla.org OPT

Frame 467: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 43666

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
468	563.411859981	127.0.0.1	127.0.0.53	ICMP	129	Destination unreachable

(Port unreachable)

Frame 468: 129 bytes on wire (1032 bits), 129 bytes captured (1032 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

Internet Control Message Protocol

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
469	563.411926048	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0xff9e Server failure A incoming.telemetry.mozilla.org OPT

Frame 469: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 40081

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
470	563.411934179	127.0.0.1	127.0.0.53	ICMP	129	Destination unreachable

(Port unreachable)

Frame 470: 129 bytes on wire (1032 bits), 129 bytes captured (1032 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

Internet Control Message Protocol

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
471	563.824394093	127.0.0.1	127.0.0.53	DNS	98	Standard query 0xd412

A outlook.office.com.ensea.fr OPT

Frame 471: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 56656, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
472	564.900288814	127.0.0.1	127.0.0.53	DNS	117	Standard query 0x9399

A firefox.settings.services.mozilla.com.ensea.fr OPT

Frame 472: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 46211, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
473	564.984350802	127.0.0.1	127.0.0.53	DNS	89	Standard query 0xbdb1

A outlook.office.com OPT

Frame 473: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 58002, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
474	564.984374442	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x5cb7
AAAA outlook.office.com OPT						
Frame 474: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 58002, Dst Port: 53						
Domain Name System (query)						
475	565.144239444	127.0.0.1	127.0.0.53	DNS	113	Standard query 0xdcad
A incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 475: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 49510, Dst Port: 53						
Domain Name System (query)						
476	565.144249304	127.0.0.1	127.0.0.53	DNS	113	Standard query 0xc4b4
AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 476: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 49510, Dst Port: 53						
Domain Name System (query)						
477	565.152277016	127.0.0.1	127.0.0.53	DNS	113	Standard query 0xcf59
A incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 477: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 53527, Dst Port: 53						
Domain Name System (query)						
478	568.829656424	127.0.0.1	127.0.0.53	DNS	98	Standard query 0xd412
A outlook.office.com.ensea.fr OPT						
Frame 478: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 56656, Dst Port: 53						
Domain Name System (query)						
479	569.905127009	127.0.0.1	127.0.0.53	DNS	108	Standard query 0x2642
A firefox.settings.services.mozilla.com OPT						
Frame 479: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 48635, Dst Port: 53						
Domain Name System (query)						
480	569.905151667	127.0.0.1	127.0.0.53	DNS	108	Standard query 0x6248
AAAA firefox.settings.services.mozilla.com OPT						
Frame 480: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 48635, Dst Port: 53						
Domain Name System (query)						
481	569.989787991	127.0.0.1	127.0.0.53	DNS	98	Standard query 0x0817
A outlook.office.com.ensea.fr OPT						
Frame 481: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 36104, Dst Port: 53						
Domain Name System (query)						
482	569.989822284	127.0.0.1	127.0.0.53	DNS	98	Standard query 0xab0a
AAAA outlook.office.com.ensea.fr OPT						
Frame 482: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 36104, Dst Port: 53						
Domain Name System (query)						
483	570.149668909	127.0.0.1	127.0.0.53	DNS	115	Standard query 0xcaa2
A incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 483: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 40191, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
484	570.149709189	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x13d3

AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT

Frame 484: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 40191, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
485	570.155822256	127.0.0.1	127.0.0.53	DNS	108	Standard query 0xf24f

A firefox.settings.services.mozilla.com OPT

Frame 485: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 47543, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
486	570.156746867	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xeeee7

A incoming.telemetry.mozilla.org OPT

Frame 486: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 47848, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
487	572.034359619	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0x668a Server failure AAAA incoming.telemetry.mozilla.org OPT

Frame 487: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 40081

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
488	572.034388885	127.0.0.1	127.0.0.53	ICMP	129	Destination unreachable

(Port unreachable)

Frame 488: 129 bytes on wire (1032 bits), 129 bytes captured (1032 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

Internet Control Message Protocol

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
489	574.908287716	127.0.0.1	127.0.0.53	DNS	108	Standard query 0x2642

A firefox.settings.services.mozilla.com OPT

Frame 489: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 48635, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
490	574.908323737	127.0.0.1	127.0.0.53	DNS	108	Standard query 0x6248

AAAA firefox.settings.services.mozilla.com OPT

Frame 490: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 48635, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
491	574.915173408	127.0.0.53	127.0.0.1	DNS	117	Standard query response

0x51cc Server failure A firefox.settings.services.mozilla.com.ensea.fr OPT

Frame 491: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 43023

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
492	574.915187418	127.0.0.1	127.0.0.53	ICMP	145	Destination unreachable

(Port unreachable)

Frame 492: 145 bytes on wire (1160 bits), 145 bytes captured (1160 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

Internet Control Message Protocol

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
493	574.915255434	127.0.0.53	127.0.0.1	DNS	117	Standard query response
0x9399 Server failure A firefox.settings.services.mozilla.com.ensea.fr OPT						
Frame 493: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 46211						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
494	574.915259904	127.0.0.1	127.0.0.53	ICMP	145	Destination unreachable
(Port unreachable)						
Frame 494: 145 bytes on wire (1160 bits), 145 bytes captured (1160 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
Internet Control Message Protocol						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
495	574.992290214	127.0.0.1	127.0.0.53	DNS	98	Standard query 0x0817
A outlook.office.com.ensea.fr OPT						
Frame 495: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 36104, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
496	574.992304213	127.0.0.1	127.0.0.53	DNS	98	Standard query 0xab0a
AAAA outlook.office.com.ensea.fr OPT						
Frame 496: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 36104, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
497	575.152271552	127.0.0.1	127.0.0.53	DNS	115	Standard query 0xcaa2
A incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 497: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 40191, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
498	575.152285895	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x13d3
AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 498: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 40191, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
499	575.157074372	127.0.0.53	127.0.0.1	DNS	162	Standard query response
0xc4b4 No such name AAAA incoming.telemetry.mozilla.org.etis-lab.fr SOA ns1.etis-lab.fr OPT						
Frame 499: 162 bytes on wire (1296 bits), 162 bytes captured (1296 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 49510						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
500	575.157094328	127.0.0.1	127.0.0.53	ICMP	190	Destination unreachable
(Port unreachable)						
Frame 500: 190 bytes on wire (1520 bits), 190 bytes captured (1520 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
Internet Control Message Protocol						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
501	575.157234062	127.0.0.53	127.0.0.1	DNS	162	Standard query response
0xcfc59 No such name A incoming.telemetry.mozilla.org.etis-lab.fr SOA ns1.etis-lab.fr OPT						
Frame 501: 162 bytes on wire (1296 bits), 162 bytes captured (1296 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 53527						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
502	575.157242358	127.0.0.1	127.0.0.53	ICMP	190	Destination unreachable
(Port unreachable)						
Frame 502: 190 bytes on wire (1520 bits), 190 bytes captured (1520 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
Internet Control Message Protocol
Domain Name System (response)
No. Time Source Destination Protocol Length Info
503 575.157317692 127.0.0.53 127.0.0.1 DNS 162 Standard query response
0xcdcad No such name A incoming.telemetry.mozilla.org.etis-lab.fr SOA ns1.etis-lab.fr OPT
Frame 503: 162 bytes on wire (1296 bits), 162 bytes captured (1296 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 49510
Domain Name System (response)
No. Time Source Destination Protocol Length Info
504 575.157323769 127.0.0.1 127.0.0.53 ICMP 190 Destination unreachable
(Port unreachable)
Frame 504: 190 bytes on wire (1520 bits), 190 bytes captured (1520 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
Internet Control Message Protocol
Domain Name System (response)
No. Time Source Destination Protocol Length Info
505 575.157481990 127.0.0.53 127.0.0.1 DNS 110 Standard query response
0x0dd0 Server failure AAAA incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 505: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 54458
Domain Name System (response)
No. Time Source Destination Protocol Length Info
506 575.157490566 127.0.0.1 127.0.0.53 ICMP 138 Destination unreachable
(Port unreachable)
Frame 506: 138 bytes on wire (1104 bits), 138 bytes captured (1104 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
Internet Control Message Protocol
Domain Name System (response)
No. Time Source Destination Protocol Length Info
507 575.160247034 127.0.0.1 127.0.0.53 DNS 101 Standard query 0xeeee7
A incoming.telemetry.mozilla.org OPT
Frame 507: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 47848, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
508 575.160282541 127.0.0.1 127.0.0.53 DNS 108 Standard query 0xf24f
A firefox.settings.services.mozilla.com OPT
Frame 508: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 47543, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
509 578.889311212 127.0.0.53 127.0.0.1 DNS 98 Standard query response
0x0817 Server failure A outlook.office.com.ensea.fr OPT
Frame 509: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 36104
Domain Name System (response)
No. Time Source Destination Protocol Length Info
510 578.889371674 127.0.0.53 127.0.0.1 DNS 98 Standard query response
0xd412 Server failure A outlook.office.com.ensea.fr OPT
Frame 510: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 56656
Domain Name System (response)
No. Time Source Destination Protocol Length Info
511 578.889386671 127.0.0.1 127.0.0.53 ICMP 126 Destination unreachable
(Port unreachable)
Frame 511: 126 bytes on wire (1008 bits), 126 bytes captured (1008 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
Internet Control Message Protocol
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
512	579.912553842	127.0.0.1	127.0.0.53	DNS	117	Standard query 0xaa36
A firefox.settings.services.mozilla.com.ensea.fr OPT						
Frame 512: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 46561, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
513	579.912595609	127.0.0.1	127.0.0.53	DNS	117	Standard query 0xb624
AAAA firefox.settings.services.mozilla.com.ensea.fr OPT						
Frame 513: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 46561, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
514	579.992595383	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xa83f
A outlook.office.com.etis-lab.fr OPT						
Frame 514: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 40455, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
515	579.992643881	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x3610
AAAA outlook.office.com.etis-lab.fr OPT						
Frame 515: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 40455, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
516	579.997618566	127.0.0.53	127.0.0.1	DNS	150	Standard query response 0x3610 No such name AAAA outlook.office.com.etis-lab.fr SOA ns1.etis-lab.fr OPT
Frame 516: 150 bytes on wire (1200 bits), 150 bytes captured (1200 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 40455						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
517	580.158141821	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x5685
A incoming.telemetry.mozilla.org OPT						
Frame 517: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 38026, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
518	580.158178377	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x93b0
AAAA incoming.telemetry.mozilla.org OPT						
Frame 518: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 38026, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
519	580.164475133	127.0.0.1	127.0.0.53	DNS	110	Standard query 0xbede
A incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 519: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 59467, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
520	580.164822924	127.0.0.53	127.0.0.1	DNS	164	Standard query response 0x13d3 No such name AAAA incoming.telemetry.mozilla.org.quartz-lab.fr SOA ns1.quartz-lab.fr OPT
Frame 520: 164 bytes on wire (1312 bits), 164 bytes captured (1312 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 40191						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
521	580.164855020	127.0.0.1	127.0.0.53	ICMP	192	Destination unreachable (Port unreachable)
Frame 521: 192 bytes on wire (1536 bits), 192 bytes captured (1536 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
Internet Control Message Protocol
Domain Name System (response)
No. Time Source Destination Protocol Length Info
522 580.165138180 127.0.0.53 127.0.0.1 DNS 164 Standard query response
0xcaa2 No such name A incoming.telemetry.mozilla.org.quartz-lab.fr SOA ns1.quartz-lab.fr OPT
Frame 522: 164 bytes on wire (1312 bits), 164 bytes captured (1312 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 40191
Domain Name System (response)
No. Time Source Destination Protocol Length Info
523 580.165153117 127.0.0.1 127.0.0.53 ICMP 192 Destination unreachable
(Port unreachable)
Frame 523: 192 bytes on wire (1536 bits), 192 bytes captured (1536 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
Internet Control Message Protocol
Domain Name System (response)
No. Time Source Destination Protocol Length Info
524 580.165605522 127.0.0.1 127.0.0.53 DNS 117 Standard query 0x5582
A firefox.settings.services.mozilla.com.ensea.fr OPT
Frame 524: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 56725, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
525 580.171078276 127.0.0.53 127.0.0.1 DNS 110 Standard query response
0xbede Server failure A incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 525: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 59467
Domain Name System (response)
No. Time Source Destination Protocol Length Info
526 580.171311367 127.0.0.1 127.0.0.53 DNS 110 Standard query 0xbede
A incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 526: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 40090, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
527 580.178624540 127.0.0.53 127.0.0.1 DNS 110 Standard query response
0xbede Server failure A incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 527: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 40090
Domain Name System (response)
No. Time Source Destination Protocol Length Info
528 580.178719136 127.0.0.1 127.0.0.53 DNS 113 Standard query 0x14fa
A incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 528: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 48800, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
529 580.184187417 127.0.0.53 127.0.0.1 DNS 162 Standard query response
0x14fa No such name A incoming.telemetry.mozilla.org.etis-lab.fr SOA ns1.etis-lab.fr OPT
Frame 529: 162 bytes on wire (1296 bits), 162 bytes captured (1296 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 48800
Domain Name System (response)
No. Time Source Destination Protocol Length Info
530 580.184262626 127.0.0.1 127.0.0.53 DNS 115 Standard query 0xfb86
A incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 530: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 58403, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
531	580.192581714	127.0.0.53	127.0.0.1	DNS	164	Standard query response
0xf86 No such name A incoming.telemetry.mozilla.org.quartz-lab.fr SOA ns1.quartz-lab.fr OPT						
Frame 531: 164 bytes on wire (1312 bits), 164 bytes captured (1312 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 58403						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
532	582.033368262	127.0.0.53	127.0.0.1	DNS	89	Standard query response
0xe5fe Server failure AAAA outlook.office.com OPT						
Frame 532: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 49011						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
533	582.033383462	127.0.0.1	127.0.0.53	ICMP	117	Destination unreachable
(Port unreachable)						
Frame 533: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
Internet Control Message Protocol						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
534	582.033417320	127.0.0.53	127.0.0.1	DNS	89	Standard query response
0x0496 Server failure AAAA outlook.office.com OPT						
Frame 534: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 54199						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
535	582.033420881	127.0.0.1	127.0.0.53	ICMP	117	Destination unreachable
(Port unreachable)						
Frame 535: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
Internet Control Message Protocol						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
536	582.033437854	127.0.0.53	127.0.0.1	DNS	89	Standard query response
0x5cb7 Server failure AAAA outlook.office.com OPT						
Frame 536: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 58002						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
537	582.033440711	127.0.0.1	127.0.0.53	ICMP	117	Destination unreachable
(Port unreachable)						
Frame 537: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
Internet Control Message Protocol						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
538	584.916274581	127.0.0.1	127.0.0.53	DNS	117	Standard query 0xaa36
A firefox.settings.services.mozilla.com.ensea.fr OPT						
Frame 538: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 46561, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
539	584.916299044	127.0.0.1	127.0.0.53	DNS	117	Standard query 0xb624
AAAA firefox.settings.services.mozilla.com.ensea.fr OPT						
Frame 539: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 46561, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
540	584.996282483	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xa83f
A outlook.office.com.etis-lab.fr OPT						
Frame 540: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 40455, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
541	585.163349602	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x5685

A incoming.telemetry.mozilla.org OPT
Frame 541: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 38026, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
542	585.163371603	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x93b0

AAAA incoming.telemetry.mozilla.org OPT
Frame 542: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 38026, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
543	585.168264157	127.0.0.1	127.0.0.53	DNS	117	Standard query 0x5582

A firefox.settings.services.mozilla.com.ensea.fr OPT
Frame 543: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 56725, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
544	589.922158043	127.0.0.1	127.0.0.53	DNS	108	Standard query 0xd89f

A firefox.settings.services.mozilla.com OPT
Frame 544: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 46644, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
545	589.922196434	127.0.0.1	127.0.0.53	DNS	108	Standard query 0x5ca3

AAAA firefox.settings.services.mozilla.com OPT
Frame 545: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 46644, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
546	590.001613744	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xa83f

A outlook.office.com.etis-lab.fr OPT
Frame 546: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 40455, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
547	590.111113947	127.0.0.53	127.0.0.1	DNS	150	Standard query response 0xa83f No such name A outlook.office.com.etis-lab.fr SOA ns1.etis-lab.fr OPT

Frame 547: 150 bytes on wire (1200 bits), 150 bytes captured (1200 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 40455
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
548	590.111198586	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x3610

AAAA outlook.office.com.etis-lab.fr OPT
Frame 548: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 40455, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
549	590.115176402	127.0.0.53	127.0.0.1	DNS	150	Standard query response 0x3610 No such name AAAA outlook.office.com.etis-lab.fr SOA ns1.etis-lab.fr OPT

Frame 549: 150 bytes on wire (1200 bits), 150 bytes captured (1200 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 40455
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
550	590.115298673	127.0.0.1	127.0.0.53	DNS	103	Standard query 0x414d
A outlook.office.com.quartz-lab.fr OPT						
Frame 550: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 38832, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
551	590.121166621	127.0.0.53	127.0.0.1	DNS	152	Standard query response
0x414d No such name A outlook.office.com.quartz-lab.fr SOA ns1.quartz-lab.fr OPT						
Frame 551: 152 bytes on wire (1216 bits), 152 bytes captured (1216 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 38832						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
552	590.121217083	127.0.0.1	127.0.0.53	DNS	103	Standard query 0x0d57
AAAA outlook.office.com.quartz-lab.fr OPT						
Frame 552: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 38832, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
553	590.125784913	127.0.0.53	127.0.0.1	DNS	152	Standard query response
0x0d57 No such name AAAA outlook.office.com.quartz-lab.fr SOA ns1.quartz-lab.fr OPT						
Frame 553: 152 bytes on wire (1216 bits), 152 bytes captured (1216 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 38832						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
554	590.126069953	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x6026
A outlook.office.com OPT						
Frame 554: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 46490, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
555	590.126076872	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x021a
AAAA outlook.office.com OPT						
Frame 555: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 46490, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
556	590.168384116	127.0.0.1	127.0.0.53	DNS	110	Standard query 0xf9d8
A incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 556: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 50634, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
557	590.168406021	127.0.0.1	127.0.0.53	DNS	110	Standard query 0x31cf
AAAA incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 557: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 50634, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
558	590.172746976	127.0.0.1	127.0.0.53	DNS	108	Standard query 0xd532
A firefox.settings.services.mozilla.com OPT						
Frame 558: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 60591, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
559	590.252712520	127.0.0.53	127.0.0.1	DNS	117	Standard query response
0xb624 Server failure AAAA firefox.settings.services.mozilla.com.ensea.fr OPT						
Frame 559: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 46561
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
560	590.252727307	127.0.0.1	127.0.0.53	ICMP	145	Destination unreachable (Port unreachable)

Frame 560: 145 bytes on wire (1160 bits), 145 bytes captured (1160 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
Internet Control Message Protocol
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
561	590.255131831	127.0.0.53	127.0.0.1	DNS	110	Standard query response 0xf9d8 Server failure A incoming.telemetry.mozilla.org.ensea.fr OPT

Frame 561: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 50634
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
562	594.927542383	127.0.0.1	127.0.0.53	DNS	108	Standard query 0xd89f A firefox.settings.services.mozilla.com OPT

Frame 562: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 46644, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
563	594.927587209	127.0.0.1	127.0.0.53	DNS	108	Standard query 0x5ca3 AAAA firefox.settings.services.mozilla.com OPT

Frame 563: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 46644, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
564	595.131283828	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x6026 A outlook.office.com OPT

Frame 564: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 46490, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
565	595.131312402	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x021a AAAA outlook.office.com OPT

Frame 565: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 46490, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
566	595.172476536	127.0.0.1	127.0.0.53	DNS	110	Standard query 0xf9d8 A incoming.telemetry.mozilla.org.ensea.fr OPT

Frame 566: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 50634, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
567	595.172501298	127.0.0.1	127.0.0.53	DNS	110	Standard query 0x31cf AAAA incoming.telemetry.mozilla.org.ensea.fr OPT

Frame 567: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 50634, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
568	595.178039146	127.0.0.1	127.0.0.53	DNS	108	Standard query 0xd532 A firefox.settings.services.mozilla.com OPT

Frame 568: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 60591, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
569	599.532913771	127.0.0.53	127.0.0.1	DNS	110	Standard query response
0xf9d8 Server failure A incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 569: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 50634						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
570	599.532980565	127.0.0.53	127.0.0.1	DNS	110	Standard query response
0x31cf Server failure AAAA incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 570: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 50634						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
571	599.533012943	127.0.0.53	127.0.0.1	DNS	89	Standard query response
0x021a Server failure AAAA outlook.office.com OPT						
Frame 571: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 46490						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
572	599.533073980	127.0.0.53	127.0.0.1	DNS	101	Standard query response
0x93b0 Server failure AAAA incoming.telemetry.mozilla.org OPT						
Frame 572: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 38026						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
573	599.533085666	127.0.0.1	127.0.0.53	ICMP	129	Destination unreachable
(Port unreachable)						
Frame 573: 129 bytes on wire (1032 bits), 129 bytes captured (1032 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
Internet Control Message Protocol						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
574	599.533133333	127.0.0.53	127.0.0.1	DNS	117	Standard query response
0x5582 Server failure A firefox.settings.services.mozilla.com.ensea.fr OPT						
Frame 574: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 56725						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
575	599.533136718	127.0.0.1	127.0.0.53	ICMP	145	Destination unreachable
(Port unreachable)						
Frame 575: 145 bytes on wire (1160 bits), 145 bytes captured (1160 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
Internet Control Message Protocol						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
576	599.533168555	127.0.0.53	127.0.0.1	DNS	117	Standard query response
0xaa36 Server failure A firefox.settings.services.mozilla.com.ensea.fr OPT						
Frame 576: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 46561						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
577	599.533171993	127.0.0.1	127.0.0.53	ICMP	145	Destination unreachable
(Port unreachable)						
Frame 577: 145 bytes on wire (1160 bits), 145 bytes captured (1160 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
Internet Control Message Protocol						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
578	599.533173208	127.0.0.1	127.0.0.53	DNS	113	Standard query 0x5b3a
A incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 578: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 52689, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
579	599.533191477	127.0.0.1	127.0.0.53	DNS	113	Standard query 0x5e32

AAAA incoming.telemetry.mozilla.org OPT
Frame 579: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 52689, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
580	599.533208455	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0x5685 Server failure A incoming.telemetry.mozilla.org OPT
Frame 580: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 38026
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
581	599.533211478	127.0.0.1	127.0.0.53	ICMP	129	Destination unreachable

(Port unreachable)
Frame 581: 129 bytes on wire (1032 bits), 129 bytes captured (1032 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
Internet Control Message Protocol
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
582	599.533230009	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0xeeee7 Server failure A incoming.telemetry.mozilla.org OPT
Frame 582: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 47848
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
583	599.533232745	127.0.0.1	127.0.0.53	ICMP	129	Destination unreachable

(Port unreachable)
Frame 583: 129 bytes on wire (1032 bits), 129 bytes captured (1032 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
Internet Control Message Protocol
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
584	599.533262277	127.0.0.53	127.0.0.1	DNS	98	Standard query response

0xab0a Server failure AAAA outlook.office.com.ensea.fr OPT
Frame 584: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 36104
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
585	599.533265170	127.0.0.1	127.0.0.53	ICMP	126	Destination unreachable

(Port unreachable)
Frame 585: 126 bytes on wire (1008 bits), 126 bytes captured (1008 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
Internet Control Message Protocol
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
586	599.533301802	127.0.0.53	127.0.0.1	DNS	108	Standard query response

0x6248 Server failure AAAA firefox.settings.services.mozilla.com OPT
Frame 586: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 48635
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
587	599.533304704	127.0.0.1	127.0.0.53	ICMP	136	Destination unreachable

(Port unreachable)
Frame 587: 136 bytes on wire (1088 bits), 136 bytes captured (1088 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
Internet Control Message Protocol
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
588	599.533326897	127.0.0.53	127.0.0.1	DNS	108	Standard query response
0x5ca3 Server failure AAAA firefox.settings.services.mozilla.com OPT						
Frame 588: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 46644						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
589	599.533359007	127.0.0.53	127.0.0.1	DNS	108	Standard query response
0xd532 Server failure A firefox.settings.services.mozilla.com OPT						
Frame 589: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 60591						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
590	599.533382432	127.0.0.53	127.0.0.1	DNS	108	Standard query response
0xd89f Server failure A firefox.settings.services.mozilla.com OPT						
Frame 590: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 46644						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
591	599.533405766	127.0.0.53	127.0.0.1	DNS	108	Standard query response
0x76dc Server failure A firefox.settings.services.mozilla.com OPT						
Frame 591: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 43743						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
592	599.533408839	127.0.0.1	127.0.0.53	ICMP	136	Destination unreachable
(Port unreachable)						
Frame 592: 136 bytes on wire (1088 bits), 136 bytes captured (1088 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
Internet Control Message Protocol						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
593	599.533428426	127.0.0.53	127.0.0.1	DNS	108	Standard query response
0xf24f Server failure A firefox.settings.services.mozilla.com OPT						
Frame 593: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 47543						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
594	599.533431564	127.0.0.1	127.0.0.53	ICMP	136	Destination unreachable
(Port unreachable)						
Frame 594: 136 bytes on wire (1088 bits), 136 bytes captured (1088 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
Internet Control Message Protocol						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
595	599.533450952	127.0.0.53	127.0.0.1	DNS	108	Standard query response
0x2642 Server failure A firefox.settings.services.mozilla.com OPT						
Frame 595: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 48635						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
596	599.533453756	127.0.0.1	127.0.0.53	ICMP	136	Destination unreachable
(Port unreachable)						
Frame 596: 136 bytes on wire (1088 bits), 136 bytes captured (1088 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
Internet Control Message Protocol						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
597	599.533475090	127.0.0.53	127.0.0.1	DNS	108	Standard query response
0x378d Server failure A firefox.settings.services.mozilla.com OPT						
Frame 597: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 38409

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
598	599.533478673	127.0.0.1	127.0.0.53	ICMP	136	Destination unreachable (Port unreachable)

Frame 598: 136 bytes on wire (1088 bits), 136 bytes captured (1088 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

Internet Control Message Protocol

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
599	599.533481623	127.0.0.1	127.0.0.53	DNS	117	Standard query 0xf576

A firefox.settings.services.mozilla.com.ensea.fr OPT

Frame 599: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 60058, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
600	599.533477069	127.0.0.1	127.0.0.53	DNS	117	Standard query 0x16db

A firefox.settings.services.mozilla.com.ensea.fr OPT

Frame 600: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 36214, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
601	599.533491636	127.0.0.1	127.0.0.53	DNS	117	Standard query 0x317a

AAAA firefox.settings.services.mozilla.com.ensea.fr OPT

Frame 601: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 60058, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
602	599.533503952	127.0.0.53	127.0.0.1	DNS	89	Standard query response

0x1b9b Server failure A outlook.office.com OPT

Frame 602: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 54199

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
603	599.533506965	127.0.0.1	127.0.0.53	ICMP	117	Destination unreachable (Port unreachable)

Frame 603: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

Internet Control Message Protocol

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
604	599.533522197	127.0.0.53	127.0.0.1	DNS	89	Standard query response

0xecb8 Server failure A outlook.office.com OPT

Frame 604: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 49433

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
605	599.533525128	127.0.0.1	127.0.0.53	ICMP	117	Destination unreachable (Port unreachable)

Frame 605: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

Internet Control Message Protocol

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
606	599.533539401	127.0.0.53	127.0.0.1	DNS	89	Standard query response

0x6026 Server failure A outlook.office.com OPT

Frame 606: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 46490

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
607	599.533554958	127.0.0.53	127.0.0.1	DNS	89	Standard query response
0x74c2 Server failure A outlook.office.com OPT						
Frame 607: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 49011						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
608	599.533557992	127.0.0.1	127.0.0.53	ICMP	117	Destination unreachable
(Port unreachable)						
Frame 608: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
Internet Control Message Protocol						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
609	599.533572578	127.0.0.53	127.0.0.1	DNS	89	Standard query response
0xbdb1 Server failure A outlook.office.com OPT						
Frame 609: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 58002						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
610	599.533575339	127.0.0.1	127.0.0.53	ICMP	117	Destination unreachable
(Port unreachable)						
Frame 610: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
Internet Control Message Protocol						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
611	599.533590014	127.0.0.53	127.0.0.1	DNS	89	Standard query response
0xa595 Server failure A outlook.office.com OPT						
Frame 611: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 44886						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
612	599.533592790	127.0.0.1	127.0.0.53	ICMP	117	Destination unreachable
(Port unreachable)						
Frame 612: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
Internet Control Message Protocol						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
613	599.533607019	127.0.0.53	127.0.0.1	DNS	89	Standard query response
0x5694 Server failure A outlook.office.com OPT						
Frame 613: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 39234						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
614	599.533609875	127.0.0.1	127.0.0.53	ICMP	117	Destination unreachable
(Port unreachable)						
Frame 614: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
Internet Control Message Protocol						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
615	599.533624270	127.0.0.53	127.0.0.1	DNS	89	Standard query response
0xd5e6 Server failure A outlook.office.com OPT						
Frame 615: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 39081						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
616	599.533627322	127.0.0.1	127.0.0.53	ICMP	117	Destination unreachable
(Port unreachable)						
Frame 616: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
Internet Control Message Protocol
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
617	599.533642322	127.0.0.53	127.0.0.1	DNS	89	Standard query response

0xe8df Server failure A outlook.office.com OPT
Frame 617: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 38756
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
618	599.533645132	127.0.0.1	127.0.0.53	ICMP	117	Destination unreachable

(Port unreachable)
Frame 618: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
Internet Control Message Protocol
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
619	599.533663862	127.0.0.53	127.0.0.1	DNS	89	Standard query response

0x4a53 Server failure A outlook.office.com OPT
Frame 619: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 47449
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
620	599.533666899	127.0.0.1	127.0.0.53	ICMP	117	Destination unreachable

(Port unreachable)
Frame 620: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
Internet Control Message Protocol
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
621	599.533735147	127.0.0.1	127.0.0.53	DNS	98	Standard query 0xfa96

A outlook.office.com.ensea.fr OPT
Frame 621: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 48745, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
622	599.533759228	127.0.0.1	127.0.0.53	DNS	98	Standard query 0x9aaf

AAAA outlook.office.com.ensea.fr OPT
Frame 622: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 48745, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
623	599.533809495	127.0.0.53	127.0.0.1	DNS	113	Standard query response

0x5b3a Server failure A incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 623: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 52689
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
624	599.533855149	127.0.0.53	127.0.0.1	DNS	113	Standard query response

0x5e32 Server failure AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 624: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 52689
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
625	599.533890312	127.0.0.1	127.0.0.53	DNS	113	Standard query 0x5b3a

A incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 625: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 52689, Dst Port: 53
Domain Name System (query)

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 52689

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
636	599.534163757	127.0.0.1	127.0.0.53	DNS	98	Standard query 0xfa96

A outlook.office.com.ensea.fr OPT

Frame 636: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 48745, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
637	599.534170410	127.0.0.53	127.0.0.1	DNS	113	Standard query response

0x5e32 Server failure AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT

Frame 637: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 52689

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
638	599.534175329	127.0.0.1	127.0.0.53	DNS	98	Standard query 0x9aaf

AAAA outlook.office.com.ensea.fr OPT

Frame 638: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 48745, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
639	599.534220475	127.0.0.53	127.0.0.1	DNS	117	Standard query response

0xf576 Server failure A firefox.settings.services.mozilla.com.ensea.fr OPT

Frame 639: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 60058

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
640	599.534230090	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x68b8

A incoming.telemetry.mozilla.org.quartz-lab.fr OPT

Frame 640: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 48441, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
641	599.534236698	127.0.0.1	127.0.0.53	DNS	115	Standard query 0xe0c1

AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT

Frame 641: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 48441, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
642	599.534266235	127.0.0.53	127.0.0.1	DNS	117	Standard query response

0x16db Server failure A firefox.settings.services.mozilla.com.ensea.fr OPT

Frame 642: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 54037

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
643	599.534316043	127.0.0.53	127.0.0.1	DNS	117	Standard query response

0x317a Server failure AAAA firefox.settings.services.mozilla.com.ensea.fr OPT

Frame 643: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 60058

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
644	599.534353694	127.0.0.53	127.0.0.1	DNS	98	Standard query response

0xfa96 Server failure A outlook.office.com.ensea.fr OPT

Frame 644: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 48745

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
645	599.534382869	127.0.0.1	127.0.0.53	DNS	120	Standard query 0x06f4
A firefox.settings.services.mozilla.com.etis-lab.fr OPT						
Frame 645: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 43913, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
646	599.534389933	127.0.0.53	127.0.0.1	DNS	98	Standard query response
0x9aaf Server failure AAAA outlook.office.com.ensea.fr OPT						
Frame 646: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 48745						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
647	599.534433963	127.0.0.53	127.0.0.1	DNS	115	Standard query response
0x68b8 Server failure A incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 647: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 48441						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
648	599.534434085	127.0.0.1	127.0.0.53	DNS	120	Standard query 0x34da
A firefox.settings.services.mozilla.com.etis-lab.fr OPT						
Frame 648: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 57129, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
649	599.534445158	127.0.0.1	127.0.0.53	DNS	120	Standard query 0x75e7
AAAA firefox.settings.services.mozilla.com.etis-lab.fr OPT						
Frame 649: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 57129, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
650	599.534475931	127.0.0.53	127.0.0.1	DNS	115	Standard query response
0xe0c1 Server failure AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 650: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 48441						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
651	599.534496980	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x68b8
A incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 651: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 48441, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
652	599.534501066	127.0.0.1	127.0.0.53	DNS	115	Standard query 0xe0c1
AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 652: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 48441, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
653	599.534526215	127.0.0.53	127.0.0.1	DNS	120	Standard query response
0x06f4 Server failure A firefox.settings.services.mozilla.com.etis-lab.fr OPT						
Frame 653: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 43913						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
654	599.534557343	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xb697
A outlook.office.com.etis-lab.fr OPT						
Frame 654: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 54640, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
655	599.534567705	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xb39c

AAAA outlook.office.com.etis-lab.fr OPT

Frame 655: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 54640, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
656	599.534575292	127.0.0.53	127.0.0.1	DNS	120	Standard query response

0x34da Server failure A firefox.settings.services.mozilla.com.etis-lab.fr OPT

Frame 656: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 57129

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
657	599.534623418	127.0.0.53	127.0.0.1	DNS	120	Standard query response

0x75e7 Server failure AAAA firefox.settings.services.mozilla.com.etis-lab.fr OPT

Frame 657: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 57129

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
658	599.534645151	127.0.0.1	127.0.0.53	DNS	120	Standard query 0x06f4

A firefox.settings.services.mozilla.com.etis-lab.fr OPT

Frame 658: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 55923, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
659	599.534646746	127.0.0.1	127.0.0.53	DNS	120	Standard query 0x34da

A firefox.settings.services.mozilla.com.etis-lab.fr OPT

Frame 659: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 57129, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
660	599.534653390	127.0.0.1	127.0.0.53	DNS	120	Standard query 0x75e7

AAAA firefox.settings.services.mozilla.com.etis-lab.fr OPT

Frame 660: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 57129, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
661	599.534661964	127.0.0.53	127.0.0.1	DNS	115	Standard query response

0x68b8 Server failure A incoming.telemetry.mozilla.org.quartz-lab.fr OPT

Frame 661: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 48441

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
662	599.534697903	127.0.0.53	127.0.0.1	DNS	115	Standard query response

0xe0c1 Server failure AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT

Frame 662: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 48441

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
663	599.534732588	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0xb697 Server failure A outlook.office.com.etis-lab.fr OPT

Frame 663: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 54640

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
664	599.534764537	127.0.0.53	127.0.0.1	DNS	101	Standard query response
0xb39c Server failure AAAA outlook.office.com.etis-lab.fr OPT						
Frame 664: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 54640						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
665	599.534810463	127.0.0.53	127.0.0.1	DNS	120	Standard query response
0x34da Server failure A firefox.settings.services.mozilla.com.etis-lab.fr OPT						
Frame 665: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 57129						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
666	599.534837973	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xb697
A outlook.office.com.etis-lab.fr OPT						
Frame 666: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 54640, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
667	599.534851247	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xb39c
AAAA outlook.office.com.etis-lab.fr OPT						
Frame 667: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 54640, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
668	599.534858380	127.0.0.53	127.0.0.1	DNS	120	Standard query response
0x06f4 Server failure A firefox.settings.services.mozilla.com.etis-lab.fr OPT						
Frame 668: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 55923						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
669	599.534907590	127.0.0.53	127.0.0.1	DNS	120	Standard query response
0x75e7 Server failure AAAA firefox.settings.services.mozilla.com.etis-lab.fr OPT						
Frame 669: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 57129						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
670	599.534939572	127.0.0.53	127.0.0.1	DNS	101	Standard query response
0xb697 Server failure A outlook.office.com.etis-lab.fr OPT						
Frame 670: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 54640						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
671	599.534957316	127.0.0.1	127.0.0.53	DNS	122	Standard query 0x77ed
A firefox.settings.services.mozilla.com.quartz-lab.fr OPT						
Frame 671: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 53047, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
672	599.534963216	127.0.0.1	127.0.0.53	DNS	122	Standard query 0x67e9
AAAA firefox.settings.services.mozilla.com.quartz-lab.fr OPT						
Frame 672: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 53047, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
673	599.534965429	127.0.0.1	127.0.0.53	DNS	122	Standard query 0x5df4
A firefox.settings.services.mozilla.com.quartz-lab.fr OPT						
Frame 673: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 39448, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
674	599.534971664	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0xb39c Server failure AAAA outlook.office.com.etis-lab.fr OPT
Frame 674: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 54640
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
675	599.535019404	127.0.0.53	127.0.0.1	DNS	122	Standard query response

0x77ed Server failure A firefox.settings.services.mozilla.com.quartz-lab.fr OPT
Frame 675: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 53047
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
676	599.535040161	127.0.0.1	127.0.0.53	DNS	103	Standard query 0x080c

A outlook.office.com.quartz-lab.fr OPT
Frame 676: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 33549, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
677	599.535046970	127.0.0.1	127.0.0.53	DNS	103	Standard query 0x9603

AAAA outlook.office.com.quartz-lab.fr OPT
Frame 677: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 33549, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
678	599.535067384	127.0.0.53	127.0.0.1	DNS	122	Standard query response

0x67e9 Server failure AAAA firefox.settings.services.mozilla.com.quartz-lab.fr OPT
Frame 678: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 53047
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
679	599.535090466	127.0.0.1	127.0.0.53	DNS	122	Standard query 0x77ed

A firefox.settings.services.mozilla.com.quartz-lab.fr OPT
Frame 679: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 53047, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
680	599.535096244	127.0.0.1	127.0.0.53	DNS	122	Standard query 0x67e9

AAAA firefox.settings.services.mozilla.com.quartz-lab.fr OPT
Frame 680: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 53047, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
681	599.535113600	127.0.0.53	127.0.0.1	DNS	122	Standard query response

0x5df4 Server failure A firefox.settings.services.mozilla.com.quartz-lab.fr OPT
Frame 681: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 39448
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
682	599.535149316	127.0.0.53	127.0.0.1	DNS	103	Standard query response

0x080c Server failure A outlook.office.com.quartz-lab.fr OPT
Frame 682: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 33549
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
683	599.535182602	127.0.0.53	127.0.0.1	DNS	103	Standard query response
0x9603 Server failure AAAA outlook.office.com.quartz-lab.fr OPT						
Frame 683: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 33549						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
684	599.535205369	127.0.0.1	127.0.0.53	DNS	103	Standard query 0x080c
A outlook.office.com.quartz-lab.fr OPT						
Frame 684: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 33549, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
685	599.535210564	127.0.0.1	127.0.0.53	DNS	103	Standard query 0x9603
AAAA outlook.office.com.quartz-lab.fr OPT						
Frame 685: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 33549, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
686	599.535220297	127.0.0.1	127.0.0.53	DNS	122	Standard query 0x5df4
A firefox.settings.services.mozilla.com.quartz-lab.fr OPT						
Frame 686: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 42994, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
687	599.535228567	127.0.0.53	127.0.0.1	DNS	122	Standard query response
0x77ed Server failure A firefox.settings.services.mozilla.com.quartz-lab.fr OPT						
Frame 687: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 53047						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
688	599.535275585	127.0.0.53	127.0.0.1	DNS	122	Standard query response
0x67e9 Server failure AAAA firefox.settings.services.mozilla.com.quartz-lab.fr OPT						
Frame 688: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 53047						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
689	599.535307836	127.0.0.53	127.0.0.1	DNS	103	Standard query response
0x080c Server failure A outlook.office.com.quartz-lab.fr OPT						
Frame 689: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 33549						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
690	599.535338226	127.0.0.53	127.0.0.1	DNS	103	Standard query response
0x9603 Server failure AAAA outlook.office.com.quartz-lab.fr OPT						
Frame 690: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 33549						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
691	599.535384214	127.0.0.53	127.0.0.1	DNS	122	Standard query response
0x5df4 Server failure A firefox.settings.services.mozilla.com.quartz-lab.fr OPT						
Frame 691: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 42994						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
692	599.629467461	127.0.0.1	127.0.0.53	DNS	108	Standard query 0x3da8
A firefox.settings.services.mozilla.com OPT						
Frame 692: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 48160, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
693	599.629490539	127.0.0.1	127.0.0.53	DNS	108	Standard query 0x9ea1

AAAA firefox.settings.services.mozilla.com OPT

Frame 693: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 48160, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
694	599.629555549	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x78c3

A outlook.office.com OPT

Frame 694: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 48196, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
695	599.629567175	127.0.0.1	127.0.0.53	DNS	89	Standard query 0xe3c6

AAAA outlook.office.com OPT

Frame 695: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 48196, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
696	599.629680355	127.0.0.53	127.0.0.1	DNS	108	Standard query response

0x3da8 Server failure A firefox.settings.services.mozilla.com OPT

Frame 696: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 48160
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
697	599.629787150	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xc54e

A incoming.telemetry.mozilla.org OPT

Frame 697: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 51439, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
698	599.629884701	127.0.0.53	127.0.0.1	DNS	108	Standard query response

0x9ea1 Server failure AAAA firefox.settings.services.mozilla.com OPT

Frame 698: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 48160
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
699	599.629949595	127.0.0.53	127.0.0.1	DNS	89	Standard query response

0x78c3 Server failure A outlook.office.com OPT

Frame 699: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 48196
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
700	599.629983194	127.0.0.53	127.0.0.1	DNS	89	Standard query response

0xe3c6 Server failure AAAA outlook.office.com OPT

Frame 700: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 48196
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
701	599.630010439	127.0.0.1	127.0.0.53	DNS	108	Standard query 0x3da8

A firefox.settings.services.mozilla.com OPT

Frame 701: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 48160, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
702	599.630022227	127.0.0.53	127.0.0.1	DNS	101	Standard query response
0xc54e Server failure A incoming.telemetry.mozilla.org OPT						
Frame 702: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 51439						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
703	599.630027518	127.0.0.1	127.0.0.53	DNS	108	Standard query 0x9ea1
AAAA firefox.settings.services.mozilla.com OPT						
Frame 703: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 48160, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
704	599.630064199	127.0.0.53	127.0.0.1	DNS	108	Standard query response
0x3da8 Server failure A firefox.settings.services.mozilla.com OPT						
Frame 704: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 48160						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
705	599.630069117	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x78c3
A outlook.office.com OPT						
Frame 705: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 48196, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
706	599.630081171	127.0.0.1	127.0.0.53	DNS	89	Standard query 0xe3c6
AAAA outlook.office.com OPT						
Frame 706: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 48196, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
707	599.630102265	127.0.0.53	127.0.0.1	DNS	108	Standard query response
0x9ea1 Server failure AAAA firefox.settings.services.mozilla.com OPT						
Frame 707: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 48160						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
708	599.630131560	127.0.0.53	127.0.0.1	DNS	89	Standard query response
0x78c3 Server failure A outlook.office.com OPT						
Frame 708: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 48196						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
709	599.630136344	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xc54e
A incoming.telemetry.mozilla.org OPT						
Frame 709: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 52394, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
710	599.630160050	127.0.0.53	127.0.0.1	DNS	89	Standard query response
0xe3c6 Server failure AAAA outlook.office.com OPT						
Frame 710: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 48196						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
711	599.630191436	127.0.0.53	127.0.0.1	DNS	101	Standard query response
0xc54e Server failure A incoming.telemetry.mozilla.org OPT						
Frame 711: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 52394

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
712	599.630298604	127.0.0.1	127.0.0.53	DNS	110	Standard query 0xe149

A incoming.telemetry.mozilla.org.ensea.fr OPT

Frame 712: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 36597, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
713	599.630320973	127.0.0.1	127.0.0.53	DNS	117	Standard query 0x8e5f

A firefox.settings.services.mozilla.com.ensea.fr OPT

Frame 713: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 59812, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
714	599.630331459	127.0.0.1	127.0.0.53	DNS	117	Standard query 0xf056

AAAA firefox.settings.services.mozilla.com.ensea.fr OPT

Frame 714: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 59812, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
715	599.630336058	127.0.0.1	127.0.0.53	DNS	98	Standard query 0x3dc6

A outlook.office.com.ensea.fr OPT

Frame 715: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 52838, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
716	599.630346460	127.0.0.1	127.0.0.53	DNS	98	Standard query 0x45c0

AAAA outlook.office.com.ensea.fr OPT

Frame 716: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 52838, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
717	599.630357337	127.0.0.53	127.0.0.1	DNS	110	Standard query response

0xe149 Server failure A incoming.telemetry.mozilla.org.ensea.fr OPT

Frame 717: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 36597

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
718	599.630406348	127.0.0.53	127.0.0.1	DNS	117	Standard query response

0x8e5f Server failure A firefox.settings.services.mozilla.com.ensea.fr OPT

Frame 718: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 59812

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
719	599.630449914	127.0.0.53	127.0.0.1	DNS	117	Standard query response

0xf056 Server failure AAAA firefox.settings.services.mozilla.com.ensea.fr OPT

Frame 719: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 59812

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
720	599.630474537	127.0.0.1	127.0.0.53	DNS	110	Standard query 0xe149

A incoming.telemetry.mozilla.org.ensea.fr OPT

Frame 720: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 51136, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
721	599.630487145	127.0.0.53	127.0.0.1	DNS	98	Standard query response
0x3dc6 Server failure A outlook.office.com.ensea.fr OPT						
Frame 721: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 52838						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
722	599.630508635	127.0.0.1	127.0.0.53	DNS	117	Standard query 0x8e5f
A firefox.settings.services.mozilla.com.ensea.fr OPT						
Frame 722: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 59812, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
723	599.630519075	127.0.0.1	127.0.0.53	DNS	117	Standard query 0xf056
AAAA firefox.settings.services.mozilla.com.ensea.fr OPT						
Frame 723: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 59812, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
724	599.630523895	127.0.0.53	127.0.0.1	DNS	98	Standard query response
0x45c0 Server failure AAAA outlook.office.com.ensea.fr OPT						
Frame 724: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 52838						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
725	599.630560359	127.0.0.53	127.0.0.1	DNS	110	Standard query response
0xe149 Server failure A incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 725: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 51136						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
726	599.630614352	127.0.0.53	127.0.0.1	DNS	117	Standard query response
0x8e5f Server failure A firefox.settings.services.mozilla.com.ensea.fr OPT						
Frame 726: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 59812						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
727	599.630628531	127.0.0.1	127.0.0.53	DNS	98	Standard query 0x3dc6
A outlook.office.com.ensea.fr OPT						
Frame 727: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 52838, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
728	599.630639028	127.0.0.1	127.0.0.53	DNS	98	Standard query 0x45c0
AAAA outlook.office.com.ensea.fr OPT						
Frame 728: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 52838, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
729	599.630661615	127.0.0.53	127.0.0.1	DNS	117	Standard query response
0xf056 Server failure AAAA firefox.settings.services.mozilla.com.ensea.fr OPT						
Frame 729: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 59812						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
730	599.630672135	127.0.0.1	127.0.0.53	DNS	113	Standard query 0x358f
A incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 730: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 40637, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
731	599.630696839	127.0.0.53	127.0.0.1	DNS	98	Standard query response

0x3dc6 Server failure A outlook.office.com.ensea.fr OPT
Frame 731: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 52838

No.	Time	Source	Destination	Protocol	Length	Info
732	599.630730026	127.0.0.53	127.0.0.1	DNS	98	Standard query response

0x45c0 Server failure AAAA outlook.office.com.ensea.fr OPT
Frame 732: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 52838

No.	Time	Source	Destination	Protocol	Length	Info
733	599.630737513	127.0.0.1	127.0.0.53	DNS	120	Standard query 0xe081

A firefox.settings.services.mozilla.com.etis-lab.fr OPT
Frame 733: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 55941, Dst Port: 53

No.	Time	Source	Destination	Protocol	Length	Info
734	599.630747732	127.0.0.1	127.0.0.53	DNS	120	Standard query 0xae8c

AAAA firefox.settings.services.mozilla.com.etis-lab.fr OPT
Frame 734: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 55941, Dst Port: 53

No.	Time	Source	Destination	Protocol	Length	Info
735	599.630769908	127.0.0.53	127.0.0.1	DNS	113	Standard query response

0x358f Server failure A incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 735: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 40637

No.	Time	Source	Destination	Protocol	Length	Info
736	599.630816562	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x71bd

A outlook.office.com.etis-lab.fr OPT
Frame 736: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 37451, Dst Port: 53

No.	Time	Source	Destination	Protocol	Length	Info
737	599.630826828	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xe8ba

AAAA outlook.office.com.etis-lab.fr OPT
Frame 737: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 37451, Dst Port: 53

No.	Time	Source	Destination	Protocol	Length	Info
738	599.630827610	127.0.0.53	127.0.0.1	DNS	120	Standard query response

0xe081 Server failure A firefox.settings.services.mozilla.com.etis-lab.fr OPT
Frame 738: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 55941

No.	Time	Source	Destination	Protocol	Length	Info
739	599.630876096	127.0.0.53	127.0.0.1	DNS	120	Standard query response

0xae8c Server failure AAAA firefox.settings.services.mozilla.com.etis-lab.fr OPT
Frame 739: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 55941

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
740	599.630882809	127.0.0.1	127.0.0.53	DNS	113	Standard query 0x358f
A incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 740: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 43297, Dst Port: 53						
Domain Name System (query)						
741	599.630909240	127.0.0.53	127.0.0.1	DNS	101	Standard query response
0x71bd Server failure A outlook.office.com.etis-lab.fr OPT						
Frame 741: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 37451						
Domain Name System (response)						
742	599.630928380	127.0.0.1	127.0.0.53	DNS	120	Standard query 0xe081
A firefox.settings.services.mozilla.com.etis-lab.fr OPT						
Frame 742: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 55941, Dst Port: 53						
Domain Name System (query)						
743	599.630942069	127.0.0.53	127.0.0.1	DNS	101	Standard query response
0xe8ba Server failure AAAA outlook.office.com.etis-lab.fr OPT						
Frame 743: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 37451						
Domain Name System (response)						
744	599.630942111	127.0.0.1	127.0.0.53	DNS	120	Standard query 0xae8c
AAAA firefox.settings.services.mozilla.com.etis-lab.fr OPT						
Frame 744: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 55941, Dst Port: 53						
Domain Name System (query)						
745	599.630978382	127.0.0.53	127.0.0.1	DNS	113	Standard query response
0x358f Server failure A incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 745: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 43297						
Domain Name System (response)						
746	599.631017861	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x71bd
A outlook.office.com.etis-lab.fr OPT						
Frame 746: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 37451, Dst Port: 53						
Domain Name System (query)						
747	599.631024727	127.0.0.53	127.0.0.1	DNS	120	Standard query response
0xe081 Server failure A firefox.settings.services.mozilla.com.etis-lab.fr OPT						
Frame 747: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 55941						
Domain Name System (response)						
748	599.631028190	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xe8ba
AAAA outlook.office.com.etis-lab.fr OPT						
Frame 748: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 37451, Dst Port: 53						
Domain Name System (query)						
749	599.631073015	127.0.0.53	127.0.0.1	DNS	120	Standard query response
0xae8c Server failure AAAA firefox.settings.services.mozilla.com.etis-lab.fr OPT						
Frame 749: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 55941
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
750	599.631090693	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x8972

A incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 750: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 43966, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
751	599.631105246	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0x71bd Server failure A outlook.office.com.etis-lab.fr OPT
Frame 751: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 37451
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
752	599.631136023	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0xe8ba Server failure AAAA outlook.office.com.etis-lab.fr OPT
Frame 752: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 37451
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
753	599.631159524	127.0.0.1	127.0.0.53	DNS	122	Standard query 0x365b

A firefox.settings.services.mozilla.com.quartz-lab.fr OPT
Frame 753: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 40558, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
754	599.631169790	127.0.0.1	127.0.0.53	DNS	122	Standard query 0x655c

AAAA firefox.settings.services.mozilla.com.quartz-lab.fr OPT
Frame 754: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 40558, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
755	599.631174297	127.0.0.53	127.0.0.1	DNS	115	Standard query response

0x8972 Server failure A incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 755: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 43966
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
756	599.631224869	127.0.0.53	127.0.0.1	DNS	122	Standard query response

0x365b Server failure A firefox.settings.services.mozilla.com.quartz-lab.fr OPT
Frame 756: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 40558
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
757	599.631227693	127.0.0.1	127.0.0.53	DNS	103	Standard query 0x491d

A outlook.office.com.quartz-lab.fr OPT
Frame 757: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 43605, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
758	599.631237857	127.0.0.1	127.0.0.53	DNS	103	Standard query 0xb119

AAAA outlook.office.com.quartz-lab.fr OPT
Frame 758: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 43605, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
759	599.631272828	127.0.0.53	127.0.0.1	DNS	122	Standard query response
0x655c Server failure AAAA firefox.settings.services.mozilla.com.quartz-lab.fr OPT						
Frame 759: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 40558						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
760	599.631278594	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x8972
A incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 760: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 33139, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
761	599.631308065	127.0.0.53	127.0.0.1	DNS	103	Standard query response
0x491d Server failure A outlook.office.com.quartz-lab.fr OPT						
Frame 761: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 43605						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
762	599.631320426	127.0.0.1	127.0.0.53	DNS	122	Standard query 0x365b
A firefox.settings.services.mozilla.com.quartz-lab.fr OPT						
Frame 762: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 40558, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
763	599.631330470	127.0.0.1	127.0.0.53	DNS	122	Standard query 0x655c
AAAA firefox.settings.services.mozilla.com.quartz-lab.fr OPT						
Frame 763: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 40558, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
764	599.631340425	127.0.0.53	127.0.0.1	DNS	103	Standard query response
0xb119 Server failure AAAA outlook.office.com.quartz-lab.fr OPT						
Frame 764: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 43605						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
765	599.631364675	127.0.0.1	127.0.0.53	DNS	103	Standard query 0x491d
A outlook.office.com.quartz-lab.fr OPT						
Frame 765: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 43605, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
766	599.631370520	127.0.0.1	127.0.0.53	DNS	103	Standard query 0xb119
AAAA outlook.office.com.quartz-lab.fr OPT						
Frame 766: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 43605, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
767	599.631379416	127.0.0.53	127.0.0.1	DNS	115	Standard query response
0x8972 Server failure A incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 767: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 33139						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
768	599.631424405	127.0.0.53	127.0.0.1	DNS	122	Standard query response
0x365b Server failure A firefox.settings.services.mozilla.com.quartz-lab.fr OPT						
Frame 768: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 40558
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
769	599.631469339	127.0.0.53	127.0.0.1	DNS	122	Standard query response

0x655c Server failure AAAA firefox.settings.services.mozilla.com.quartz-lab.fr OPT
Frame 769: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 40558
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
770	599.631500473	127.0.0.53	127.0.0.1	DNS	103	Standard query response

0x491d Server failure A outlook.office.com.quartz-lab.fr OPT
Frame 770: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 43605
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
771	599.631530548	127.0.0.53	127.0.0.1	DNS	103	Standard query response

0xb119 Server failure AAAA outlook.office.com.quartz-lab.fr OPT
Frame 771: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 43605
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
772	599.631636405	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x7ed0

A incoming.telemetry.mozilla.org OPT
Frame 772: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 34401, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
773	599.631674087	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0x7ed0 Server failure A incoming.telemetry.mozilla.org OPT
Frame 773: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 34401
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
774	599.631699077	127.0.0.1	127.0.0.53	DNS	89	Standard query 0xdecd

A outlook.office.com OPT
Frame 774: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 45388, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
775	599.631707794	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x59c3

AAAA outlook.office.com OPT
Frame 775: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 45388, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
776	599.631715406	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x7ed0

A incoming.telemetry.mozilla.org OPT
Frame 776: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 58265, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
777	599.631731311	127.0.0.53	127.0.0.1	DNS	89	Standard query response

0xdecd Server failure A outlook.office.com OPT
Frame 777: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 45388
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
778	599.631756361	127.0.0.53	127.0.0.1	DNS	89	Standard query response
0x59c3 Server failure AAAA outlook.office.com OPT						
Frame 778: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 45388						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
779	599.631775611	127.0.0.1	127.0.0.53	DNS	89	Standard query 0xdec
A outlook.office.com OPT						
Frame 779: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 45388, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
780	599.631781231	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x59c3
AAAA outlook.office.com OPT						
Frame 780: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 45388, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
781	599.631783957	127.0.0.53	127.0.0.1	DNS	101	Standard query response
0x7ed0 Server failure A incoming.telemetry.mozilla.org OPT						
Frame 781: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 58265						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
782	599.631808857	127.0.0.53	127.0.0.1	DNS	89	Standard query response
0xdec Server failure A outlook.office.com OPT						
Frame 782: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 45388						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
783	599.631816672	127.0.0.1	127.0.0.53	DNS	110	Standard query 0xa3d3
A incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 783: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 43131, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
784	599.631832996	127.0.0.53	127.0.0.1	DNS	89	Standard query response
0x59c3 Server failure AAAA outlook.office.com OPT						
Frame 784: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 45388						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
785	599.631859393	127.0.0.1	127.0.0.53	DNS	108	Standard query 0x51b4
A firefox.settings.services.mozilla.com OPT						
Frame 785: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 57977, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
786	599.631870064	127.0.0.53	127.0.0.1	DNS	110	Standard query response
0xa3d3 Server failure A incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 786: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 43131						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
787	599.631870501	127.0.0.1	127.0.0.53	DNS	108	Standard query 0x99b0
AAAA firefox.settings.services.mozilla.com OPT						
Frame 787: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 57977, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
788	599.631879575	127.0.0.1	127.0.0.53	DNS	98	Standard query 0x9838

A outlook.office.com.ensea.fr OPT

Frame 788: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 56545, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
789	599.631885061	127.0.0.1	127.0.0.53	DNS	98	Standard query 0x8a25

AAAA outlook.office.com.ensea.fr OPT

Frame 789: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 56545, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
790	599.631901652	127.0.0.1	127.0.0.53	DNS	110	Standard query 0xa3d3

A incoming.telemetry.mozilla.org.ensea.fr OPT

Frame 790: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 52773, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
791	599.631903768	127.0.0.53	127.0.0.1	DNS	108	Standard query response

0x51b4 Server failure A firefox.settings.services.mozilla.com OPT

Frame 791: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 57977
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
792	599.631935132	127.0.0.53	127.0.0.1	DNS	108	Standard query response

0x99b0 Server failure AAAA firefox.settings.services.mozilla.com OPT

Frame 792: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 57977
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
793	599.631958267	127.0.0.1	127.0.0.53	DNS	108	Standard query 0x51b4

A firefox.settings.services.mozilla.com OPT

Frame 793: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 57977, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
794	599.631964035	127.0.0.1	127.0.0.53	DNS	108	Standard query 0x99b0

AAAA firefox.settings.services.mozilla.com OPT

Frame 794: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 57977, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
795	599.631967507	127.0.0.53	127.0.0.1	DNS	98	Standard query response

0x9838 Server failure A outlook.office.com.ensea.fr OPT

Frame 795: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 56545
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
796	599.631998537	127.0.0.53	127.0.0.1	DNS	98	Standard query response

0x8a25 Server failure AAAA outlook.office.com.ensea.fr OPT

Frame 796: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 56545
Domain Name System (response)

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 39640, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
807	599.632190869	127.0.0.53	127.0.0.1	DNS	113	Standard query response

0x0201 Server failure A incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 807: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 45306

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
808	599.632193280	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x4211

A outlook.office.com.etis-lab.fr OPT
Frame 808: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 33240, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
809	599.632209071	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xc817

AAAA outlook.office.com.etis-lab.fr OPT
Frame 809: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 33240, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
810	599.632234257	127.0.0.1	127.0.0.53	DNS	113	Standard query 0x0201

A incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 810: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 50583, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
811	599.632249455	127.0.0.53	127.0.0.1	DNS	117	Standard query response

0x8ec2 Server failure A firefox.settings.services.mozilla.com.ensea.fr OPT
Frame 811: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 39640

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
812	599.632293565	127.0.0.53	127.0.0.1	DNS	117	Standard query response

0x75c7 Server failure AAAA firefox.settings.services.mozilla.com.ensea.fr OPT
Frame 812: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 39640

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
813	599.632327918	127.0.0.1	127.0.0.53	DNS	117	Standard query 0x8ec2

A firefox.settings.services.mozilla.com.ensea.fr OPT
Frame 813: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 39640, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
814	599.632330777	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0x4211 Server failure A outlook.office.com.etis-lab.fr OPT
Frame 814: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 33240

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
815	599.632337688	127.0.0.1	127.0.0.53	DNS	117	Standard query 0x75c7

AAAA firefox.settings.services.mozilla.com.ensea.fr OPT
Frame 815: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 39640, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
816	599.632362204	127.0.0.53	127.0.0.1	DNS	101	Standard query response
0xc817 Server failure AAAA outlook.office.com.etis-lab.fr OPT						
Frame 816: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 33240						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
817	599.632380737	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x4211
A outlook.office.com.etis-lab.fr OPT						
Frame 817: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 33240, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
818	599.632385667	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xc817
AAAA outlook.office.com.etis-lab.fr OPT						
Frame 818: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 33240, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
819	599.632395453	127.0.0.53	127.0.0.1	DNS	113	Standard query response
0x0201 Server failure A incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 819: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 50583						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
820	599.632426180	127.0.0.1	127.0.0.53	DNS	115	Standard query 0xa174
A incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 820: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 36185, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
821	599.632437137	127.0.0.53	127.0.0.1	DNS	117	Standard query response
0x8ec2 Server failure A firefox.settings.services.mozilla.com.ensea.fr OPT						
Frame 821: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 39640						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
822	599.632477571	127.0.0.53	127.0.0.1	DNS	117	Standard query response
0x75c7 Server failure AAAA firefox.settings.services.mozilla.com.ensea.fr OPT						
Frame 822: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 39640						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
823	599.632508224	127.0.0.53	127.0.0.1	DNS	101	Standard query response
0x4211 Server failure A outlook.office.com.etis-lab.fr OPT						
Frame 823: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 33240						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
824	599.632537988	127.0.0.53	127.0.0.1	DNS	101	Standard query response
0xc817 Server failure AAAA outlook.office.com.etis-lab.fr OPT						
Frame 824: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 33240						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
825	599.632556966	127.0.0.1	127.0.0.53	DNS	120	Standard query 0x6924
A firefox.settings.services.mozilla.com.etis-lab.fr OPT						
Frame 825: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 39900, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
826	599.632566865	127.0.0.1	127.0.0.53	DNS	120	Standard query 0xee3b

AAAA firefox.settings.services.mozilla.com.etis-lab.fr OPT

Frame 826: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 39900, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
827	599.632573035	127.0.0.53	127.0.0.1	DNS	115	Standard query response

0xa174 Server failure A incoming.telemetry.mozilla.org.quartz-lab.fr OPT

Frame 827: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 36185

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
828	599.632577024	127.0.0.1	127.0.0.53	DNS	103	Standard query 0xc2be

A outlook.office.com.quartz-lab.fr OPT

Frame 828: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 34604, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
829	599.632582535	127.0.0.1	127.0.0.53	DNS	103	Standard query 0x14b1

AAAA outlook.office.com.quartz-lab.fr OPT

Frame 829: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 34604, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
830	599.632602917	127.0.0.1	127.0.0.53	DNS	115	Standard query 0xa174

A incoming.telemetry.mozilla.org.quartz-lab.fr OPT

Frame 830: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 58470, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
831	599.632618268	127.0.0.53	127.0.0.1	DNS	120	Standard query response

0x6924 Server failure A firefox.settings.services.mozilla.com.etis-lab.fr OPT

Frame 831: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 39900

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
832	599.632661174	127.0.0.53	127.0.0.1	DNS	120	Standard query response

0xee3b Server failure AAAA firefox.settings.services.mozilla.com.etis-lab.fr OPT

Frame 832: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 39900

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
833	599.632691377	127.0.0.53	127.0.0.1	DNS	103	Standard query response

0xc2be Server failure A outlook.office.com.quartz-lab.fr OPT

Frame 833: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 34604

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
834	599.632699739	127.0.0.1	127.0.0.53	DNS	120	Standard query 0x6924

A firefox.settings.services.mozilla.com.etis-lab.fr OPT

Frame 834: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 39900, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
835	599.632709201	127.0.0.1	127.0.0.53	DNS	120	Standard query 0xee3b
AAAA firefox.settings.services.mozilla.com.etis-lab.fr OPT						
Frame 835: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 39900, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
836	599.632721880	127.0.0.53	127.0.0.1	DNS	103	Standard query response
0x14b1 Server failure AAAA outlook.office.com.quartz-lab.fr OPT						
Frame 836: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 34604						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
837	599.632739136	127.0.0.1	127.0.0.53	DNS	103	Standard query 0xc2be
A outlook.office.com.quartz-lab.fr OPT						
Frame 837: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 34604, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
838	599.632743863	127.0.0.1	127.0.0.53	DNS	103	Standard query 0x14b1
AAAA outlook.office.com.quartz-lab.fr OPT						
Frame 838: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 34604, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
839	599.632754591	127.0.0.53	127.0.0.1	DNS	115	Standard query response
0xa174 Server failure A incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 839: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 58470						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
840	599.632795421	127.0.0.53	127.0.0.1	DNS	120	Standard query response
0x6924 Server failure A firefox.settings.services.mozilla.com.etis-lab.fr OPT						
Frame 840: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 39900						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
841	599.632837176	127.0.0.53	127.0.0.1	DNS	120	Standard query response
0xee3b Server failure AAAA firefox.settings.services.mozilla.com.etis-lab.fr OPT						
Frame 841: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 39900						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
842	599.632864408	127.0.0.53	127.0.0.1	DNS	103	Standard query response
0xc2be Server failure A outlook.office.com.quartz-lab.fr OPT						
Frame 842: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 34604						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
843	599.632891452	127.0.0.53	127.0.0.1	DNS	103	Standard query response
0x14b1 Server failure AAAA outlook.office.com.quartz-lab.fr OPT						
Frame 843: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 34604						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
844	599.632898402	127.0.0.1	127.0.0.53	DNS	122	Standard query 0x6877
A firefox.settings.services.mozilla.com.quartz-lab.fr OPT						
Frame 844: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 53693, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
845	599.632909672	127.0.0.1	127.0.0.53	DNS	122	Standard query 0x2073

AAAA firefox.settings.services.mozilla.com.quartz-lab.fr OPT
Frame 845: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 53693, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
846	599.632945353	127.0.0.53	127.0.0.1	DNS	122	Standard query response

0x6877 Server failure A firefox.settings.services.mozilla.com.quartz-lab.fr OPT
Frame 846: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 53693
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
847	599.632984668	127.0.0.53	127.0.0.1	DNS	122	Standard query response

0x2073 Server failure AAAA firefox.settings.services.mozilla.com.quartz-lab.fr OPT
Frame 847: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 53693
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
848	599.633006509	127.0.0.1	127.0.0.53	DNS	122	Standard query 0x6877

A firefox.settings.services.mozilla.com.quartz-lab.fr OPT
Frame 848: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 53693, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
849	599.633012912	127.0.0.1	127.0.0.53	DNS	122	Standard query 0x2073

AAAA firefox.settings.services.mozilla.com.quartz-lab.fr OPT
Frame 849: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 53693, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
850	599.633048521	127.0.0.53	127.0.0.1	DNS	122	Standard query response

0x6877 Server failure A firefox.settings.services.mozilla.com.quartz-lab.fr OPT
Frame 850: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 53693
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
851	599.633048717	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x3c92

A incoming.telemetry.mozilla.org OPT
Frame 851: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 55340, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
852	599.633056952	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xd794

AAAA incoming.telemetry.mozilla.org OPT
Frame 852: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 55340, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
853	599.633087879	127.0.0.53	127.0.0.1	DNS	122	Standard query response

0x2073 Server failure AAAA firefox.settings.services.mozilla.com.quartz-lab.fr OPT
Frame 853: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 53693
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
854	599.633114506	127.0.0.53	127.0.0.1	DNS	101	Standard query response
0x3c92 Server failure A incoming.telemetry.mozilla.org OPT						
Frame 854: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 55340						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
855	599.633140005	127.0.0.53	127.0.0.1	DNS	101	Standard query response
0xd794 Server failure AAAA incoming.telemetry.mozilla.org OPT						
Frame 855: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 55340						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
856	599.633167006	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x3c92
A incoming.telemetry.mozilla.org OPT						
Frame 856: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 55340, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
857	599.633173772	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xd794
AAAA incoming.telemetry.mozilla.org OPT						
Frame 857: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 55340, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
858	599.633196579	127.0.0.53	127.0.0.1	DNS	101	Standard query response
0x3c92 Server failure A incoming.telemetry.mozilla.org OPT						
Frame 858: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 55340						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
859	599.633221526	127.0.0.53	127.0.0.1	DNS	101	Standard query response
0xd794 Server failure AAAA incoming.telemetry.mozilla.org OPT						
Frame 859: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 55340						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
860	599.633269771	127.0.0.1	127.0.0.53	DNS	110	Standard query 0xdb09
A incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 860: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 53062, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
861	599.633276354	127.0.0.1	127.0.0.53	DNS	110	Standard query 0x8e0c
AAAA incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 861: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 53062, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
862	599.633306874	127.0.0.53	127.0.0.1	DNS	110	Standard query response
0xdb09 Server failure A incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 862: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 53062						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
863	599.633338234	127.0.0.53	127.0.0.1	DNS	110	Standard query response
0x8e0c Server failure AAAA incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 863: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 53062
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
864	599.633361382	127.0.0.1	127.0.0.53	DNS	110	Standard query 0xdb09

A incoming.telemetry.mozilla.org.ensea.fr OPT

Frame 864: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 53062, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
865	599.633367329	127.0.0.1	127.0.0.53	DNS	110	Standard query 0x8e0c

AAAA incoming.telemetry.mozilla.org.ensea.fr OPT

Frame 865: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 53062, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
866	599.633396229	127.0.0.53	127.0.0.1	DNS	110	Standard query response

0xdb09 Server failure A incoming.telemetry.mozilla.org.ensea.fr OPT

Frame 866: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 53062

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
867	599.633426608	127.0.0.53	127.0.0.1	DNS	110	Standard query response

0x8e0c Server failure AAAA incoming.telemetry.mozilla.org.ensea.fr OPT

Frame 867: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 53062

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
868	599.633484555	127.0.0.1	127.0.0.53	DNS	113	Standard query 0x035a

A incoming.telemetry.mozilla.org.etis-lab.fr OPT

Frame 868: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 52613, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
869	599.633492134	127.0.0.1	127.0.0.53	DNS	113	Standard query 0xdc56

AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT

Frame 869: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 52613, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
870	599.633520571	127.0.0.53	127.0.0.1	DNS	113	Standard query response

0x035a Server failure A incoming.telemetry.mozilla.org.etis-lab.fr OPT

Frame 870: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 52613

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
871	599.633535559	127.0.0.1	127.0.0.53	DNS	108	Standard query 0xf611

A firefox.settings.services.mozilla.com OPT

Frame 871: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 48079, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
872	599.633541570	127.0.0.1	127.0.0.53	DNS	108	Standard query 0x520f

AAAA firefox.settings.services.mozilla.com OPT

Frame 872: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 48079, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
873	599.633551987	127.0.0.53	127.0.0.1	DNS	113	Standard query response
0xdc56 Server failure AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 873: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 52613						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
874	599.633571529	127.0.0.1	127.0.0.53	DNS	113	Standard query 0x035a
A incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 874: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 52613, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
875	599.633576229	127.0.0.1	127.0.0.53	DNS	113	Standard query 0xdc56
AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 875: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 52613, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
876	599.633582456	127.0.0.53	127.0.0.1	DNS	108	Standard query response
0xf611 Server failure A firefox.settings.services.mozilla.com OPT						
Frame 876: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 48079						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
877	599.633610916	127.0.0.53	127.0.0.1	DNS	108	Standard query response
0x520f Server failure AAAA firefox.settings.services.mozilla.com OPT						
Frame 877: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 48079						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
878	599.633629554	127.0.0.1	127.0.0.53	DNS	108	Standard query 0xf611
A firefox.settings.services.mozilla.com OPT						
Frame 878: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 48079, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
879	599.633634546	127.0.0.1	127.0.0.53	DNS	108	Standard query 0x520f
AAAA firefox.settings.services.mozilla.com OPT						
Frame 879: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 48079, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
880	599.633641542	127.0.0.53	127.0.0.1	DNS	113	Standard query response
0x035a Server failure A incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 880: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 52613						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
881	599.633670663	127.0.0.53	127.0.0.1	DNS	113	Standard query response
0xdc56 Server failure AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 881: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 52613						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
882	599.633698410	127.0.0.53	127.0.0.1	DNS	108	Standard query response
0xf611 Server failure A firefox.settings.services.mozilla.com OPT						
Frame 882: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 48079
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
883	599.633710594	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x42d9

A incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 883: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 39664, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
884	599.633715634	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x0adf

AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 884: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 39664, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
885	599.633726145	127.0.0.53	127.0.0.1	DNS	108	Standard query response

0x520f Server failure AAAA firefox.settings.services.mozilla.com OPT
Frame 885: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 48079
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
886	599.633758584	127.0.0.53	127.0.0.1	DNS	115	Standard query response

0x42d9 Server failure A incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 886: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 39664
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
887	599.633781056	127.0.0.1	127.0.0.53	DNS	117	Standard query 0x98c2

A firefox.settings.services.mozilla.com.ensea.fr OPT
Frame 887: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 49570, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
888	599.633786397	127.0.0.1	127.0.0.53	DNS	117	Standard query 0x73c1

AAAA firefox.settings.services.mozilla.com.ensea.fr OPT
Frame 888: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 49570, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
889	599.633790968	127.0.0.53	127.0.0.1	DNS	115	Standard query response

0x0adf Server failure AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 889: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 39664
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
890	599.633809356	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x42d9

A incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 890: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 39664, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
891	599.633813833	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x0adf

AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 891: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 39664, Dst Port: 53
Domain Name System (query)

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 40907, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
902	599.634075541	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xb45c

A incoming.telemetry.mozilla.org OPT

Frame 902: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 55846, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
903	599.634081261	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xa35a

AAAA incoming.telemetry.mozilla.org OPT

Frame 903: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 55846, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
904	599.634082143	127.0.0.53	127.0.0.1	DNS	120	Standard query response

0x6dc2 Server failure A firefox.settings.services.mozilla.com.etis-lab.fr OPT

Frame 904: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 40907
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
905	599.634121400	127.0.0.53	127.0.0.1	DNS	120	Standard query response

0xe4c0 Server failure AAAA firefox.settings.services.mozilla.com.etis-lab.fr OPT

Frame 905: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 40907
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
906	599.634137843	127.0.0.1	127.0.0.53	DNS	120	Standard query 0x6dc2

A firefox.settings.services.mozilla.com.etis-lab.fr OPT

Frame 906: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 40907, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
907	599.634142437	127.0.0.1	127.0.0.53	DNS	120	Standard query 0xe4c0

AAAA firefox.settings.services.mozilla.com.etis-lab.fr OPT

Frame 907: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 40907, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
908	599.634146376	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0xb45c Server failure A incoming.telemetry.mozilla.org OPT

Frame 908: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 55846
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
909	599.634170331	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0xa35a Server failure AAAA incoming.telemetry.mozilla.org OPT

Frame 909: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 55846
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
910	599.634187909	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xb45c

A incoming.telemetry.mozilla.org OPT

Frame 910: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 55846, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
911	599.634192273	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xa35a
AAAA incoming.telemetry.mozilla.org OPT						
Frame 911: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 55846, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
912	599.634205045	127.0.0.53	127.0.0.1	DNS	120	Standard query response
0x6dc2 Server failure A firefox.settings.services.mozilla.com.etis-lab.fr OPT						
Frame 912: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 40907						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
913	599.634243621	127.0.0.53	127.0.0.1	DNS	120	Standard query response
0xe4c0 Server failure AAAA firefox.settings.services.mozilla.com.etis-lab.fr OPT						
Frame 913: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 40907						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
914	599.634268383	127.0.0.53	127.0.0.1	DNS	101	Standard query response
0xb45c Server failure A incoming.telemetry.mozilla.org OPT						
Frame 914: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 55846						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
915	599.634289403	127.0.0.1	127.0.0.53	DNS	122	Standard query 0xb18d
A firefox.settings.services.mozilla.com.quartz-lab.fr OPT						
Frame 915: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 41978, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
916	599.634292685	127.0.0.53	127.0.0.1	DNS	101	Standard query response
0xa35a Server failure AAAA incoming.telemetry.mozilla.org OPT						
Frame 916: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 55846						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
917	599.634294633	127.0.0.1	127.0.0.53	DNS	122	Standard query 0x9ff3
AAAA firefox.settings.services.mozilla.com.quartz-lab.fr OPT						
Frame 917: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 41978, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
918	599.634331572	127.0.0.53	127.0.0.1	DNS	122	Standard query response
0xb18d Server failure A firefox.settings.services.mozilla.com.quartz-lab.fr OPT						
Frame 918: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 41978						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
919	599.634333155	127.0.0.1	127.0.0.53	DNS	110	Standard query 0x3b5d
A incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 919: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 47511, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
920	599.634337833	127.0.0.1	127.0.0.53	DNS	110	Standard query 0x2743
AAAA incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 920: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 47511, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
921 599.634368547 127.0.0.53 127.0.0.1 DNS 122 Standard query response
0x9ff3 Server failure AAAA firefox.settings.services.mozilla.com.quartz-lab.fr OPT
Frame 921: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 41978
Domain Name System (response)
No. Time Source Destination Protocol Length Info
922 599.634385740 127.0.0.1 127.0.0.53 DNS 122 Standard query 0xb18d
A firefox.settings.services.mozilla.com.quartz-lab.fr OPT
Frame 922: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 41978, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
923 599.634390073 127.0.0.1 127.0.0.53 DNS 122 Standard query 0x9ff3
AAAA firefox.settings.services.mozilla.com.quartz-lab.fr OPT
Frame 923: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 41978, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
924 599.634398964 127.0.0.53 127.0.0.1 DNS 110 Standard query response
0x3b5d Server failure A incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 924: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 47511
Domain Name System (response)
No. Time Source Destination Protocol Length Info
925 599.634427424 127.0.0.53 127.0.0.1 DNS 110 Standard query response
0x2743 Server failure AAAA incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 925: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 47511
Domain Name System (response)
No. Time Source Destination Protocol Length Info
926 599.634443426 127.0.0.1 127.0.0.53 DNS 110 Standard query 0x3b5d
A incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 926: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 47511, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
927 599.634447964 127.0.0.1 127.0.0.53 DNS 110 Standard query 0x2743
AAAA incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 927: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 47511, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
928 599.634464178 127.0.0.53 127.0.0.1 DNS 122 Standard query response
0xb18d Server failure A firefox.settings.services.mozilla.com.quartz-lab.fr OPT
Frame 928: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 41978
Domain Name System (response)
No. Time Source Destination Protocol Length Info
929 599.634501966 127.0.0.53 127.0.0.1 DNS 122 Standard query response
0x9ff3 Server failure AAAA firefox.settings.services.mozilla.com.quartz-lab.fr OPT
Frame 929: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 41978
Domain Name System (response)

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 46954, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
940	599.634691651	127.0.0.53	127.0.0.1	DNS	108	Standard query response

0x3d59 Server failure A firefox.settings.services.mozilla.com OPT
Frame 940: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 36002

No.	Time	Source	Destination	Protocol	Length	Info
941	599.634718925	127.0.0.53	127.0.0.1	DNS	108	Standard query response

0xed5a Server failure AAAA firefox.settings.services.mozilla.com OPT
Frame 941: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 36002

No.	Time	Source	Destination	Protocol	Length	Info
942	599.634738108	127.0.0.1	127.0.0.53	DNS	108	Standard query 0x3d59

A firefox.settings.services.mozilla.com OPT
Frame 942: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 36002, Dst Port: 53

No.	Time	Source	Destination	Protocol	Length	Info
943	599.634742487	127.0.0.1	127.0.0.53	DNS	108	Standard query 0xed5a

AAAA firefox.settings.services.mozilla.com OPT
Frame 943: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 36002, Dst Port: 53

No.	Time	Source	Destination	Protocol	Length	Info
944	599.634748231	127.0.0.53	127.0.0.1	DNS	113	Standard query response

0x0f64 Server failure A incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 944: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 46954

No.	Time	Source	Destination	Protocol	Length	Info
945	599.634777206	127.0.0.53	127.0.0.1	DNS	113	Standard query response

0x1d62 Server failure AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 945: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 46954

No.	Time	Source	Destination	Protocol	Length	Info
946	599.634803706	127.0.0.53	127.0.0.1	DNS	108	Standard query response

0x3d59 Server failure A firefox.settings.services.mozilla.com OPT
Frame 946: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 36002

No.	Time	Source	Destination	Protocol	Length	Info
947	599.634814126	127.0.0.1	127.0.0.53	DNS	115	Standard query 0xccc1

A incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 947: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 34083, Dst Port: 53

No.	Time	Source	Destination	Protocol	Length	Info
948	599.634818546	127.0.0.1	127.0.0.53	DNS	115	Standard query 0xdfc7

AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 948: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 34083, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
949	599.634830556	127.0.0.53	127.0.0.1	DNS	108	Standard query response
0xed5a Server failure AAAA firefox.settings.services.mozilla.com OPT						
Frame 949: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 36002						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
950	599.634861035	127.0.0.53	127.0.0.1	DNS	115	Standard query response
0xccc1 Server failure A incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 950: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 34083						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
951	599.634878604	127.0.0.1	127.0.0.53	DNS	117	Standard query 0xcbb0
A firefox.settings.services.mozilla.com.ensea.fr OPT						
Frame 951: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 41129, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
952	599.634883501	127.0.0.1	127.0.0.53	DNS	117	Standard query 0x59bd
AAAA firefox.settings.services.mozilla.com.ensea.fr OPT						
Frame 952: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 41129, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
953	599.634890608	127.0.0.53	127.0.0.1	DNS	115	Standard query response
0xdfc7 Server failure AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 953: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 34083						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
954	599.634907323	127.0.0.1	127.0.0.53	DNS	115	Standard query 0xccc1
A incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 954: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 34083, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
955	599.634911770	127.0.0.1	127.0.0.53	DNS	115	Standard query 0xdfc7
AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 955: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 34083, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
956	599.634927855	127.0.0.53	127.0.0.1	DNS	117	Standard query response
0xcbb0 Server failure A firefox.settings.services.mozilla.com.ensea.fr OPT						
Frame 956: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 41129						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
957	599.634964908	127.0.0.53	127.0.0.1	DNS	117	Standard query response
0x59bd Server failure AAAA firefox.settings.services.mozilla.com.ensea.fr OPT						
Frame 957: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 41129						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
958	599.634985067	127.0.0.1	127.0.0.53	DNS	117	Standard query 0xcbb0
A firefox.settings.services.mozilla.com.ensea.fr OPT						
Frame 958: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 41129, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
959	599.634989475	127.0.0.1	127.0.0.53	DNS	117	Standard query 0x59bd

AAAA firefox.settings.services.mozilla.com.ensea.fr OPT
Frame 959: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 41129, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
960	599.634994905	127.0.0.53	127.0.0.1	DNS	115	Standard query response

0xccc1 Server failure A incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 960: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 34083
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
961	599.635023174	127.0.0.53	127.0.0.1	DNS	115	Standard query response

0xdfc7 Server failure AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 961: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 34083
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
962	599.635059281	127.0.0.53	127.0.0.1	DNS	117	Standard query response

0xcbb0 Server failure A firefox.settings.services.mozilla.com.ensea.fr OPT
Frame 962: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 41129
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
963	599.635093534	127.0.0.53	127.0.0.1	DNS	117	Standard query response

0x59bd Server failure AAAA firefox.settings.services.mozilla.com.ensea.fr OPT
Frame 963: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 41129
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
964	599.635136060	127.0.0.1	127.0.0.53	DNS	120	Standard query 0xd4a3

A firefox.settings.services.mozilla.com.etis-lab.fr OPT
Frame 964: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 40560, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
965	599.635142585	127.0.0.1	127.0.0.53	DNS	120	Standard query 0x59a4

AAAA firefox.settings.services.mozilla.com.etis-lab.fr OPT
Frame 965: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 40560, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
966	599.635179318	127.0.0.53	127.0.0.1	DNS	120	Standard query response

0xd4a3 Server failure A firefox.settings.services.mozilla.com.etis-lab.fr OPT
Frame 966: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 40560
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
967	599.635215937	127.0.0.53	127.0.0.1	DNS	120	Standard query response

0x59a4 Server failure AAAA firefox.settings.services.mozilla.com.etis-lab.fr OPT
Frame 967: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 40560
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
	968	599.635236763	127.0.0.1	127.0.0.53	DNS	120 Standard query 0xd4a3
A firefox.settings.services.mozilla.com.etis-lab.fr OPT						
Frame 968: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 40560, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
	969	599.635242696	127.0.0.1	127.0.0.53	DNS	120 Standard query 0x59a4
AAAA firefox.settings.services.mozilla.com.etis-lab.fr OPT						
Frame 969: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 40560, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
	970	599.635276578	127.0.0.53	127.0.0.1	DNS	120 Standard query response
0xd4a3 Server failure A firefox.settings.services.mozilla.com.etis-lab.fr OPT						
Frame 970: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 40560						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
	971	599.635314926	127.0.0.53	127.0.0.1	DNS	120 Standard query response
0x59a4 Server failure AAAA firefox.settings.services.mozilla.com.etis-lab.fr OPT						
Frame 971: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 40560						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
	972	599.635367761	127.0.0.1	127.0.0.53	DNS	122 Standard query 0xf726
A firefox.settings.services.mozilla.com.quartz-lab.fr OPT						
Frame 972: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 37844, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
	973	599.635375695	127.0.0.1	127.0.0.53	DNS	122 Standard query 0xd825
AAAA firefox.settings.services.mozilla.com.quartz-lab.fr OPT						
Frame 973: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 37844, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
	974	599.635412452	127.0.0.53	127.0.0.1	DNS	122 Standard query response
0xf726 Server failure A firefox.settings.services.mozilla.com.quartz-lab.fr OPT						
Frame 974: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 37844						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
	975	599.635449177	127.0.0.53	127.0.0.1	DNS	122 Standard query response
0xd825 Server failure AAAA firefox.settings.services.mozilla.com.quartz-lab.fr OPT						
Frame 975: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 37844						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
	976	599.635472864	127.0.0.1	127.0.0.53	DNS	122 Standard query 0xf726
A firefox.settings.services.mozilla.com.quartz-lab.fr OPT						
Frame 976: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 37844, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
	977	599.635478199	127.0.0.1	127.0.0.53	DNS	122 Standard query 0xd825
AAAA firefox.settings.services.mozilla.com.quartz-lab.fr OPT						
Frame 977: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 37844, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
978	599.635485036	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xb5f8

A incoming.telemetry.mozilla.org OPT

Frame 978: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 58309, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
979	599.635491674	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x2dfb

AAAA incoming.telemetry.mozilla.org OPT

Frame 979: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 58309, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
980	599.635512985	127.0.0.53	127.0.0.1	DNS	122	Standard query response

0xf726 Server failure A firefox.settings.services.mozilla.com.quartz-lab.fr OPT

Frame 980: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 37844
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
981	599.635548596	127.0.0.53	127.0.0.1	DNS	122	Standard query response

0xd825 Server failure AAAA firefox.settings.services.mozilla.com.quartz-lab.fr OPT

Frame 981: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 37844
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
982	599.635573105	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0xb5f8 Server failure A incoming.telemetry.mozilla.org OPT

Frame 982: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 58309
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
983	599.635597148	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0x2dfb Server failure AAAA incoming.telemetry.mozilla.org OPT

Frame 983: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 58309
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
984	599.635615126	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xb5f8

A incoming.telemetry.mozilla.org OPT

Frame 984: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 58309, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
985	599.635621134	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x2dfb

AAAA incoming.telemetry.mozilla.org OPT

Frame 985: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 58309, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
986	599.635642929	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0xb5f8 Server failure A incoming.telemetry.mozilla.org OPT

Frame 986: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 58309
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
987	599.635666386	127.0.0.53	127.0.0.1	DNS	101	Standard query response
0x2dfb Server failure AAAA incoming.telemetry.mozilla.org OPT						
Frame 987: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 58309						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
988	599.635709676	127.0.0.1	127.0.0.53	DNS	110	Standard query 0x4576
A incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 988: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 47158, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
989	599.635715587	127.0.0.1	127.0.0.53	DNS	110	Standard query 0x1c68
AAAA incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 989: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 47158, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
990	599.635743251	127.0.0.53	127.0.0.1	DNS	110	Standard query response
0x4576 Server failure A incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 990: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 47158						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
991	599.635772396	127.0.0.53	127.0.0.1	DNS	110	Standard query response
0x1c68 Server failure AAAA incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 991: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 47158						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
992	599.635790205	127.0.0.1	127.0.0.53	DNS	110	Standard query 0x4576
A incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 992: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 47158, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
993	599.635795284	127.0.0.1	127.0.0.53	DNS	110	Standard query 0x1c68
AAAA incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 993: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 47158, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
994	599.635821396	127.0.0.53	127.0.0.1	DNS	110	Standard query response
0x4576 Server failure A incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 994: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 47158						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
995	599.635849788	127.0.0.53	127.0.0.1	DNS	110	Standard query response
0x1c68 Server failure AAAA incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 995: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 47158						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
996	599.635882724	127.0.0.1	127.0.0.53	DNS	113	Standard query 0xed0d
A incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 996: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 53538, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
997	599.635888034	127.0.0.1	127.0.0.53	DNS	113	Standard query 0xb603

AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 997: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 53538, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
998	599.635916693	127.0.0.53	127.0.0.1	DNS	113	Standard query response

0xed0d Server failure A incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 998: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 53538
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
999	599.635936448	127.0.0.1	127.0.0.53	DNS	108	Standard query 0x2a8e

A firefox.settings.services.mozilla.com OPT
Frame 999: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 36242, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1000	599.635947303	127.0.0.53	127.0.0.1	DNS	113	Standard query response

0xb603 Server failure AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1000: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 53538
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1001	599.635947752	127.0.0.1	127.0.0.53	DNS	108	Standard query 0xc48b

AAAA firefox.settings.services.mozilla.com OPT
Frame 1001: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 36242, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1002	599.635964781	127.0.0.1	127.0.0.53	DNS	113	Standard query 0xed0d

A incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1002: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 53538, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1003	599.635969241	127.0.0.1	127.0.0.53	DNS	113	Standard query 0xb603

AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1003: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 53538, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1004	599.635975464	127.0.0.53	127.0.0.1	DNS	108	Standard query response

0x2a8e Server failure A firefox.settings.services.mozilla.com OPT
Frame 1004: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 36242
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1005	599.636002121	127.0.0.53	127.0.0.1	DNS	108	Standard query response

0xc48b Server failure AAAA firefox.settings.services.mozilla.com OPT
Frame 1005: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 36242
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1006	599.636021987	127.0.0.1	127.0.0.53	DNS	108	Standard query 0x2a8e
A firefox.settings.services.mozilla.com OPT						
Frame 1006: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 36242, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1007	599.636026847	127.0.0.1	127.0.0.53	DNS	108	Standard query 0xc48b
AAAA firefox.settings.services.mozilla.com OPT						
Frame 1007: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 36242, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1008	599.636030539	127.0.0.53	127.0.0.1	DNS	113	Standard query response
0xed0d Server failure A incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1008: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 53538						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1009	599.636058387	127.0.0.53	127.0.0.1	DNS	113	Standard query response
0xb603 Server failure AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1009: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 53538						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1010	599.636084048	127.0.0.53	127.0.0.1	DNS	108	Standard query response
0x2a8e Server failure A firefox.settings.services.mozilla.com OPT						
Frame 1010: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 36242						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1011	599.636090798	127.0.0.1	127.0.0.53	DNS	115	Standard query 0xb05e
A incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1011: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 42144, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1012	599.636095084	127.0.0.1	127.0.0.53	DNS	115	Standard query 0xec5c
AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1012: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 42144, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1013	599.636109948	127.0.0.53	127.0.0.1	DNS	108	Standard query response
0xc48b Server failure AAAA firefox.settings.services.mozilla.com OPT						
Frame 1013: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 36242						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1014	599.636139493	127.0.0.53	127.0.0.1	DNS	115	Standard query response
0xb05e Server failure A incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1014: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 42144						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1015	599.636155154	127.0.0.1	127.0.0.53	DNS	117	Standard query 0x8330
A firefox.settings.services.mozilla.com.ensea.fr OPT						
Frame 1015: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 42951, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1016	599.636160174	127.0.0.1	127.0.0.53	DNS	117	Standard query 0xc63c

AAAA firefox.settings.services.mozilla.com.ensea.fr OPT
Frame 1016: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 42951, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1017	599.636169190	127.0.0.53	127.0.0.1	DNS	115	Standard query response

0xec5c Server failure AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1017: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 42144
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1018	599.636187179	127.0.0.1	127.0.0.53	DNS	115	Standard query 0xb05e

A incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1018: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 42144, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1019	599.636191513	127.0.0.1	127.0.0.53	DNS	115	Standard query 0xec5c

AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1019: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 42144, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1020	599.636213767	127.0.0.53	127.0.0.1	DNS	117	Standard query response

0x8330 Server failure A firefox.settings.services.mozilla.com.ensea.fr OPT
Frame 1020: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 42951
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1021	599.636250509	127.0.0.53	127.0.0.1	DNS	117	Standard query response

0xc63c Server failure AAAA firefox.settings.services.mozilla.com.ensea.fr OPT
Frame 1021: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 42951
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1022	599.636270487	127.0.0.1	127.0.0.53	DNS	117	Standard query 0x8330

A firefox.settings.services.mozilla.com.ensea.fr OPT
Frame 1022: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 42951, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1023	599.636275463	127.0.0.1	127.0.0.53	DNS	117	Standard query 0xc63c

AAAA firefox.settings.services.mozilla.com.ensea.fr OPT
Frame 1023: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 42951, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1024	599.636281303	127.0.0.53	127.0.0.1	DNS	115	Standard query response

0xb05e Server failure A incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1024: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 42144
Domain Name System (response)

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 47679, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1035	599.636522975	127.0.0.1	127.0.0.53	DNS	120	Standard query 0xde54

AAAA firefox.settings.services.mozilla.com.etis-lab.fr OPT
Frame 1035: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 47679, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1036	599.636525899	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0x82c8 Server failure A incoming.telemetry.mozilla.org OPT
Frame 1036: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 59947
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1037	599.636550177	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0x7fca Server failure AAAA incoming.telemetry.mozilla.org OPT
Frame 1037: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 59947
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1038	599.636567198	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x82c8

A incoming.telemetry.mozilla.org OPT
Frame 1038: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 59947, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1039	599.636572107	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x7fca

AAAA incoming.telemetry.mozilla.org OPT
Frame 1039: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 59947, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1040	599.636587442	127.0.0.53	127.0.0.1	DNS	120	Standard query response

0xf151 Server failure A firefox.settings.services.mozilla.com.etis-lab.fr OPT
Frame 1040: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 47679
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1041	599.636625161	127.0.0.53	127.0.0.1	DNS	120	Standard query response

0xde54 Server failure AAAA firefox.settings.services.mozilla.com.etis-lab.fr OPT
Frame 1041: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 47679
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1042	599.636649740	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0x82c8 Server failure A incoming.telemetry.mozilla.org OPT
Frame 1042: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 59947
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1043	599.636672218	127.0.0.1	127.0.0.53	DNS	122	Standard query 0x5673

A firefox.settings.services.mozilla.com.quartz-lab.fr OPT
Frame 1043: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 48554, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1044	599.636673951	127.0.0.53	127.0.0.1	DNS	101	Standard query response
0x7fca Server failure AAAA incoming.telemetry.mozilla.org OPT						
Frame 1044: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 59947						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1045	599.636678586	127.0.0.1	127.0.0.53	DNS	122	Standard query 0x2e4e
AAAA firefox.settings.services.mozilla.com.quartz-lab.fr OPT						
Frame 1045: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 48554, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1046	599.636710785	127.0.0.53	127.0.0.1	DNS	122	Standard query response
0x5673 Server failure A firefox.settings.services.mozilla.com.quartz-lab.fr OPT						
Frame 1046: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 48554						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1047	599.636715248	127.0.0.1	127.0.0.53	DNS	110	Standard query 0x7fa1
A incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1047: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 41318, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1048	599.636719910	127.0.0.1	127.0.0.53	DNS	110	Standard query 0x7ea3
AAAA incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1048: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 41318, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1049	599.636748425	127.0.0.53	127.0.0.1	DNS	122	Standard query response
0x2e4e Server failure AAAA firefox.settings.services.mozilla.com.quartz-lab.fr OPT						
Frame 1049: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 48554						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1050	599.636767280	127.0.0.1	127.0.0.53	DNS	122	Standard query 0x5673
A firefox.settings.services.mozilla.com.quartz-lab.fr OPT						
Frame 1050: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 48554, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1051	599.636771501	127.0.0.1	127.0.0.53	DNS	122	Standard query 0x2e4e
AAAA firefox.settings.services.mozilla.com.quartz-lab.fr OPT						
Frame 1051: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 48554, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1052	599.636777559	127.0.0.53	127.0.0.1	DNS	110	Standard query response
0x7fa1 Server failure A incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1052: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 41318						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1053	599.636805380	127.0.0.53	127.0.0.1	DNS	110	Standard query response
0x7ea3 Server failure AAAA incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1053: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 41318
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1054	599.636824778	127.0.0.1	127.0.0.53	DNS	110	Standard query 0x7fa1

A incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1054: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 41318, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1055	599.636829178	127.0.0.1	127.0.0.53	DNS	110	Standard query 0x7ea3

AAAA incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1055: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 41318, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1056	599.636840888	127.0.0.53	127.0.0.1	DNS	122	Standard query response

0x5673 Server failure A firefox.settings.services.mozilla.com.quartz-lab.fr OPT
Frame 1056: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 48554
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1057	599.636876388	127.0.0.53	127.0.0.1	DNS	122	Standard query response

0x2e4e Server failure AAAA firefox.settings.services.mozilla.com.quartz-lab.fr OPT
Frame 1057: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 48554
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1058	599.636905239	127.0.0.53	127.0.0.1	DNS	110	Standard query response

0x7fa1 Server failure A incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1058: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 41318
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1059	599.636933917	127.0.0.53	127.0.0.1	DNS	110	Standard query response

0x7ea3 Server failure AAAA incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1059: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 41318
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1060	599.636967812	127.0.0.1	127.0.0.53	DNS	113	Standard query 0xe7c3

A incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1060: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 44192, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1061	599.636973340	127.0.0.1	127.0.0.53	DNS	113	Standard query 0xc5cd

AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1061: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 44192, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1062	599.637002544	127.0.0.53	127.0.0.1	DNS	113	Standard query response

0xe7c3 Server failure A incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1062: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 44192
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1063	599.637032965	127.0.0.53	127.0.0.1	DNS	113	Standard query response
0xc5cd Server failure AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1063: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 44192						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1064	599.637051692	127.0.0.1	127.0.0.53	DNS	113	Standard query 0xe7c3
A incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1064: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 44192, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1065	599.637056922	127.0.0.1	127.0.0.53	DNS	113	Standard query 0xc5cd
AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1065: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 44192, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1066	599.637084285	127.0.0.53	127.0.0.1	DNS	113	Standard query response
0xe7c3 Server failure A incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1066: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 44192						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1067	599.637113219	127.0.0.53	127.0.0.1	DNS	113	Standard query response
0xc5cd Server failure AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1067: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 44192						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1068	599.637155892	127.0.0.1	127.0.0.53	DNS	115	Standard query 0xfce7
A incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1068: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 58597, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1069	599.637161229	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x90e5
AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1069: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 58597, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1070	599.637192499	127.0.0.53	127.0.0.1	DNS	115	Standard query response
0xfce7 Server failure A incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1070: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 58597						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1071	599.637210807	127.0.0.1	127.0.0.53	DNS	108	Standard query 0x065f
A firefox.settings.services.mozilla.com OPT						
Frame 1071: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 43145, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1072	599.637217952	127.0.0.1	127.0.0.53	DNS	108	Standard query 0x7b5d
AAAA firefox.settings.services.mozilla.com OPT						
Frame 1072: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 43145, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1073	599.637225576	127.0.0.53	127.0.0.1	DNS	115	Standard query response

0x90e5 Server failure AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1073: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 58597
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1074	599.637248081	127.0.0.1	127.0.0.53	DNS	115	Standard query 0xfce7

A incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1074: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 58597, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1075	599.637252386	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x90e5

AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1075: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 58597, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1076	599.637253761	127.0.0.53	127.0.0.1	DNS	108	Standard query response

0x065f Server failure A firefox.settings.services.mozilla.com OPT
Frame 1076: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 43145
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1077	599.637281158	127.0.0.53	127.0.0.1	DNS	108	Standard query response

0x7b5d Server failure AAAA firefox.settings.services.mozilla.com OPT
Frame 1077: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 43145
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1078	599.637305666	127.0.0.1	127.0.0.53	DNS	108	Standard query 0x065f

A firefox.settings.services.mozilla.com OPT
Frame 1078: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 43145, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1079	599.637310120	127.0.0.1	127.0.0.53	DNS	108	Standard query 0x7b5d

AAAA firefox.settings.services.mozilla.com OPT
Frame 1079: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 43145, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1080	599.637312749	127.0.0.53	127.0.0.1	DNS	115	Standard query response

0xfce7 Server failure A incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1080: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 58597
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1081	599.637344101	127.0.0.53	127.0.0.1	DNS	115	Standard query response

0x90e5 Server failure AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1081: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 58597
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1082	599.637370636	127.0.0.53	127.0.0.1	DNS	108	Standard query response
0x065f Server failure A firefox.settings.services.mozilla.com OPT						
Frame 1082: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 43145						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1083	599.637396635	127.0.0.53	127.0.0.1	DNS	108	Standard query response
0x7b5d Server failure AAAA firefox.settings.services.mozilla.com OPT						
Frame 1083: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 43145						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1084	599.637442470	127.0.0.1	127.0.0.53	DNS	117	Standard query 0xb2b6
A firefox.settings.services.mozilla.com.ensea.fr OPT						
Frame 1084: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 46569, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1085	599.637448630	127.0.0.1	127.0.0.53	DNS	117	Standard query 0x29b5
AAAA firefox.settings.services.mozilla.com.ensea.fr OPT						
Frame 1085: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 46569, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1086	599.637484441	127.0.0.53	127.0.0.1	DNS	117	Standard query response
0xb2b6 Server failure A firefox.settings.services.mozilla.com.ensea.fr OPT						
Frame 1086: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 46569						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1087	599.637520629	127.0.0.53	127.0.0.1	DNS	117	Standard query response
0x29b5 Server failure AAAA firefox.settings.services.mozilla.com.ensea.fr OPT						
Frame 1087: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 46569						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1088	599.637538114	127.0.0.1	127.0.0.53	DNS	117	Standard query 0xb2b6
A firefox.settings.services.mozilla.com.ensea.fr OPT						
Frame 1088: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 46569, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1089	599.637543318	127.0.0.1	127.0.0.53	DNS	117	Standard query 0x29b5
AAAA firefox.settings.services.mozilla.com.ensea.fr OPT						
Frame 1089: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 46569, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1090	599.637575919	127.0.0.53	127.0.0.1	DNS	117	Standard query response
0xb2b6 Server failure A firefox.settings.services.mozilla.com.ensea.fr OPT						
Frame 1090: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 46569						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1091	599.637611617	127.0.0.53	127.0.0.1	DNS	117	Standard query response
0x29b5 Server failure AAAA firefox.settings.services.mozilla.com.ensea.fr OPT						
Frame 1091: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 46569
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1092	599.637698851	127.0.0.1	127.0.0.53	DNS	120	Standard query 0x7abb

A firefox.settings.services.mozilla.com.etis-lab.fr OPT
Frame 1092: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 45207, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1093	599.637705103	127.0.0.1	127.0.0.53	DNS	120	Standard query 0x14b9

AAAA firefox.settings.services.mozilla.com.etis-lab.fr OPT
Frame 1093: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 45207, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1094	599.637704237	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x43b3

A incoming.telemetry.mozilla.org OPT
Frame 1094: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 37653, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1095	599.637711228	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xdcbb

AAAA incoming.telemetry.mozilla.org OPT
Frame 1095: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 37653, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1096	599.637741140	127.0.0.53	127.0.0.1	DNS	120	Standard query response

0x7abb Server failure A firefox.settings.services.mozilla.com.etis-lab.fr OPT
Frame 1096: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 45207
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1097	599.637779138	127.0.0.53	127.0.0.1	DNS	120	Standard query response

0x14b9 Server failure AAAA firefox.settings.services.mozilla.com.etis-lab.fr OPT
Frame 1097: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 45207
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1098	599.637804355	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0x43b3 Server failure A incoming.telemetry.mozilla.org OPT
Frame 1098: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 37653
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1099	599.637828574	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0xdcbb Server failure AAAA incoming.telemetry.mozilla.org OPT
Frame 1099: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 37653
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1100	599.637967114	127.0.0.1	127.0.0.53	DNS	120	Standard query 0x7abb

A firefox.settings.services.mozilla.com.etis-lab.fr OPT
Frame 1100: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 45207, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1101	599.637972305	127.0.0.1	127.0.0.53	DNS	120	Standard query 0x14b9
AAAA firefox.settings.services.mozilla.com.etis-lab.fr OPT						
Frame 1101: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 45207, Dst Port: 53						
Domain Name System (query)						

No.	Time	Source	Destination	Protocol	Length	Info
1102	599.637996195	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x43b3

A incoming.telemetry.mozilla.org OPT

Frame 1102: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 37653, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1103	599.638000	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xdcdb1
AAAA incoming.telemetry.mozilla.org OPT						
Frame 1103: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 37653, Dst Port: 53						
Domain Name System (query)						

No.	Time	Source	Destination	Protocol	Length	Info
1104	599.638005591	127.0.0.53	127.0.0.1	DNS	120	Standard query response
0x7abb Server failure A firefox.settings.services.mozilla.com.etis-lab.fr OPT						
Frame 1104: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 45207						
Domain Name System (response)						

No.	Time	Source	Destination	Protocol	Length	Info
1105	599.638044295	127.0.0.53	127.0.0.1	DNS	120	Standard query response
0x14b9 Server failure AAAA firefox.settings.services.mozilla.com.etis-lab.fr OPT						
Frame 1105: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 45207						
Domain Name System (response)						

No.	Time	Source	Destination	Protocol	Length	Info
1106	599.638069423	127.0.0.53	127.0.0.1	DNS	101	Standard query response
0x43b3 Server failure A incoming.telemetry.mozilla.org OPT						
Frame 1106: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 37653						
Domain Name System (response)						

No.	Time	Source	Destination	Protocol	Length	Info
1107	599.638078340	127.0.0.1	127.0.0.53	DNS	122	Standard query 0x3fe3
A firefox.settings.services.mozilla.com.quartz-lab.fr OPT						
Frame 1107: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 53383, Dst Port: 53						
Domain Name System (query)						

No.	Time	Source	Destination	Protocol	Length	Info
1108	599.638083134	127.0.0.1	127.0.0.53	DNS	122	Standard query 0x75ed
AAAA firefox.settings.services.mozilla.com.quartz-lab.fr OPT						
Frame 1108: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 53383, Dst Port: 53						
Domain Name System (query)						

No.	Time	Source	Destination	Protocol	Length	Info
1109	599.638093479	127.0.0.53	127.0.0.1	DNS	101	Standard query response
0xdcbb Server failure AAAA incoming.telemetry.mozilla.org OPT						
Frame 1109: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 37653						
Domain Name System (response)						

No.	Time	Source	Destination	Protocol	Length	Info
1110	599.638133171	127.0.0.1	127.0.0.53	DNS	110	Standard query 0x231f

A incoming.telemetry.mozilla.org.ensea.fr OPT

Frame 1110: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 50160, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1111	599.638136528	127.0.0.53	127.0.0.1	DNS	122	Standard query response

0x3fe3 Server failure A firefox.settings.services.mozilla.com.quartz-lab.fr OPT
Frame 1111: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 53383
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1112	599.638138291	127.0.0.1	127.0.0.53	DNS	110	Standard query 0xf51a

AAAA incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1112: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 50160, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1113	599.638175322	127.0.0.53	127.0.0.1	DNS	122	Standard query response

0x75ed Server failure AAAA firefox.settings.services.mozilla.com.quartz-lab.fr OPT
Frame 1113: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 53383
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1114	599.638192352	127.0.0.1	127.0.0.53	DNS	122	Standard query 0x3fe3

A firefox.settings.services.mozilla.com.quartz-lab.fr OPT
Frame 1114: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 53383, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1115	599.638196731	127.0.0.1	127.0.0.53	DNS	122	Standard query 0x75ed

AAAA firefox.settings.services.mozilla.com.quartz-lab.fr OPT
Frame 1115: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 53383, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1116	599.638205811	127.0.0.53	127.0.0.1	DNS	110	Standard query response

0x231f Server failure A incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1116: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 50160
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1117	599.638236702	127.0.0.53	127.0.0.1	DNS	110	Standard query response

0xf51a Server failure AAAA incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1117: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 50160
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1118	599.638252468	127.0.0.1	127.0.0.53	DNS	110	Standard query 0x231f

A incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1118: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 50160, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1119	599.638256691	127.0.0.1	127.0.0.53	DNS	110	Standard query 0xf51a

AAAA incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1119: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 50160, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1120	599.638275346	127.0.0.53	127.0.0.1	DNS	122	Standard query response
0x3fe3 Server failure A firefox.settings.services.mozilla.com.quartz-lab.fr OPT						
Frame 1120: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 53383						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1121	599.638313643	127.0.0.53	127.0.0.1	DNS	122	Standard query response
0x75ed Server failure AAAA firefox.settings.services.mozilla.com.quartz-lab.fr OPT						
Frame 1121: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 53383						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1122	599.638341926	127.0.0.53	127.0.0.1	DNS	110	Standard query response
0x231f Server failure A incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1122: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 50160						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1123	599.638369063	127.0.0.53	127.0.0.1	DNS	110	Standard query response
0xf51a Server failure AAAA incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1123: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 50160						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1124	599.638404655	127.0.0.1	127.0.0.53	DNS	113	Standard query 0xece1
A incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1124: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 48537, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1125	599.638410272	127.0.0.1	127.0.0.53	DNS	113	Standard query 0xf3e7
AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1125: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 48537, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1126	599.638439951	127.0.0.53	127.0.0.1	DNS	113	Standard query response
0xece1 Server failure A incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1126: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 48537						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1127	599.638470484	127.0.0.53	127.0.0.1	DNS	113	Standard query response
0xf3e7 Server failure AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1127: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 48537						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1128	599.638500571	127.0.0.1	127.0.0.53	DNS	113	Standard query 0xece1
A incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1128: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 48537, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1129	599.638505958	127.0.0.1	127.0.0.53	DNS	113	Standard query 0xf3e7
AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1129: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 48537, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1130	599.638534255	127.0.0.53	127.0.0.1	DNS	113	Standard query response

0xece1 Server failure A incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1130: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 48537
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1131	599.638564606	127.0.0.53	127.0.0.1	DNS	113	Standard query response

0xf3e7 Server failure AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1131: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 48537
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1132	599.638597983	127.0.0.1	127.0.0.53	DNS	115	Standard query 0xd4c8

A incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1132: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 44227, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1133	599.638603658	127.0.0.1	127.0.0.53	DNS	115	Standard query 0xcbca

AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1133: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 44227, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1134	599.638632724	127.0.0.53	127.0.0.1	DNS	115	Standard query response

0xd4c8 Server failure A incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1134: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 44227
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1135	599.638662099	127.0.0.53	127.0.0.1	DNS	115	Standard query response

0xcbca Server failure AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1135: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 44227
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1136	599.638660809	127.0.0.1	127.0.0.53	DNS	108	Standard query 0x0200

A firefox.settings.services.mozilla.com OPT
Frame 1136: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 37366, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1137	599.638670142	127.0.0.1	127.0.0.53	DNS	108	Standard query 0xed1c

AAAA firefox.settings.services.mozilla.com OPT
Frame 1137: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 37366, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1138	599.638679680	127.0.0.1	127.0.0.53	DNS	115	Standard query 0xd4c8

A incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1138: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 44227, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1139	599.638684322	127.0.0.1	127.0.0.53	DNS	115	Standard query 0xcbca
AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1139: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 44227, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1140	599.638692832	127.0.0.53	127.0.0.1	DNS	108	Standard query response
0x0200 Server failure A firefox.settings.services.mozilla.com OPT						
Frame 1140: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 37366						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1141	599.638724215	127.0.0.53	127.0.0.1	DNS	108	Standard query response
0xed1c Server failure AAAA firefox.settings.services.mozilla.com OPT						
Frame 1141: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 37366						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1142	599.638742140	127.0.0.1	127.0.0.53	DNS	108	Standard query 0x0200
A firefox.settings.services.mozilla.com OPT						
Frame 1142: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 37366, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1143	599.638746596	127.0.0.1	127.0.0.53	DNS	108	Standard query 0xed1c
AAAA firefox.settings.services.mozilla.com OPT						
Frame 1143: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 37366, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1144	599.638753761	127.0.0.53	127.0.0.1	DNS	115	Standard query response
0xd4c8 Server failure A incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1144: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 44227						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1145	599.638781382	127.0.0.53	127.0.0.1	DNS	115	Standard query response
0xcbca Server failure AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1145: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 44227						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1146	599.638808147	127.0.0.53	127.0.0.1	DNS	108	Standard query response
0x0200 Server failure A firefox.settings.services.mozilla.com OPT						
Frame 1146: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 37366						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1147	599.638834914	127.0.0.53	127.0.0.1	DNS	108	Standard query response
0xed1c Server failure AAAA firefox.settings.services.mozilla.com OPT						
Frame 1147: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 37366						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1148	599.638877499	127.0.0.1	127.0.0.53	DNS	117	Standard query 0x0e8f
A firefox.settings.services.mozilla.com.ensea.fr OPT						
Frame 1148: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 33751, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1149	599.638883346	127.0.0.1	127.0.0.53	DNS	117	Standard query 0x8381

AAAA firefox.settings.services.mozilla.com.ensea.fr OPT
Frame 1149: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 33751, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1150	599.638919286	127.0.0.53	127.0.0.1	DNS	117	Standard query response

0x0e8f Server failure A firefox.settings.services.mozilla.com.ensea.fr OPT
Frame 1150: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 33751
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1151	599.638955644	127.0.0.53	127.0.0.1	DNS	117	Standard query response

0x8381 Server failure AAAA firefox.settings.services.mozilla.com.ensea.fr OPT
Frame 1151: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 33751
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1152	599.638971281	127.0.0.1	127.0.0.53	DNS	117	Standard query 0x0e8f

A firefox.settings.services.mozilla.com.ensea.fr OPT
Frame 1152: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 33751, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1153	599.638976436	127.0.0.1	127.0.0.53	DNS	117	Standard query 0x8381

AAAA firefox.settings.services.mozilla.com.ensea.fr OPT
Frame 1153: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 33751, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1154	599.639008743	127.0.0.53	127.0.0.1	DNS	117	Standard query response

0x0e8f Server failure A firefox.settings.services.mozilla.com.ensea.fr OPT
Frame 1154: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 33751
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1155	599.639043572	127.0.0.53	127.0.0.1	DNS	117	Standard query response

0x8381 Server failure AAAA firefox.settings.services.mozilla.com.ensea.fr OPT
Frame 1155: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 33751
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1156	599.639085104	127.0.0.1	127.0.0.53	DNS	120	Standard query 0x63b2

A firefox.settings.services.mozilla.com.etis-lab.fr OPT
Frame 1156: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 42572, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1157	599.639090635	127.0.0.1	127.0.0.53	DNS	120	Standard query 0x11bc

AAAA firefox.settings.services.mozilla.com.etis-lab.fr OPT
Frame 1157: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 42572, Dst Port: 53
Domain Name System (query)

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 39899
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1168	599.639379224	127.0.0.1	127.0.0.53	DNS	122	Standard query 0x124f

A firefox.settings.services.mozilla.com.quartz-lab.fr OPT
Frame 1168: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 39899, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1169	599.639384580	127.0.0.1	127.0.0.53	DNS	122	Standard query 0x044d

AAAA firefox.settings.services.mozilla.com.quartz-lab.fr OPT
Frame 1169: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 39899, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1170	599.639418946	127.0.0.53	127.0.0.1	DNS	122	Standard query response

0x124f Server failure A firefox.settings.services.mozilla.com.quartz-lab.fr OPT
Frame 1170: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 39899
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1171	599.639456393	127.0.0.53	127.0.0.1	DNS	122	Standard query response

0x044d Server failure AAAA firefox.settings.services.mozilla.com.quartz-lab.fr OPT
Frame 1171: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 39899
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1172	599.639703011	127.0.0.1	127.0.0.53	DNS	108	Standard query 0x6e19

A firefox.settings.services.mozilla.com OPT
Frame 1172: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 53646, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1173	599.639710720	127.0.0.1	127.0.0.53	DNS	108	Standard query 0xe514

AAAA firefox.settings.services.mozilla.com OPT
Frame 1173: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 53646, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1174	599.639736194	127.0.0.53	127.0.0.1	DNS	108	Standard query response

0x6e19 Server failure A firefox.settings.services.mozilla.com OPT
Frame 1174: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 53646
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1175	599.639763206	127.0.0.53	127.0.0.1	DNS	108	Standard query response

0xe514 Server failure AAAA firefox.settings.services.mozilla.com OPT
Frame 1175: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 53646
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1176	599.639779576	127.0.0.1	127.0.0.53	DNS	108	Standard query 0x6e19

A firefox.settings.services.mozilla.com OPT
Frame 1176: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 53646, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
	1177	599.639784630	127.0.0.1	127.0.0.53	DNS	108 Standard query 0xe514
AAAA firefox.settings.services.mozilla.com OPT						
Frame 1177: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 53646, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
	1178	599.639809129	127.0.0.53	127.0.0.1	DNS	108 Standard query response
0x6e19 Server failure A firefox.settings.services.mozilla.com OPT						
Frame 1178: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 53646						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
	1179	599.639835478	127.0.0.53	127.0.0.1	DNS	108 Standard query response
0xe514 Server failure AAAA firefox.settings.services.mozilla.com OPT						
Frame 1179: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 53646						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
	1180	599.639879308	127.0.0.1	127.0.0.53	DNS	117 Standard query 0xd449
A firefox.settings.services.mozilla.com.ensea.fr OPT						
Frame 1180: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 44354, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
	1181	599.639884966	127.0.0.1	127.0.0.53	DNS	117 Standard query 0x234b
AAAA firefox.settings.services.mozilla.com.ensea.fr OPT						
Frame 1181: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 44354, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
	1182	599.639918720	127.0.0.53	127.0.0.1	DNS	117 Standard query response
0xd449 Server failure A firefox.settings.services.mozilla.com.ensea.fr OPT						
Frame 1182: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 44354						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
	1183	599.639957379	127.0.0.53	127.0.0.1	DNS	117 Standard query response
0x234b Server failure AAAA firefox.settings.services.mozilla.com.ensea.fr OPT						
Frame 1183: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 44354						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
	1184	599.639988939	127.0.0.1	127.0.0.53	DNS	117 Standard query 0xd449
A firefox.settings.services.mozilla.com.ensea.fr OPT						
Frame 1184: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 44354, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
	1185	599.639995007	127.0.0.1	127.0.0.53	DNS	117 Standard query 0x234b
AAAA firefox.settings.services.mozilla.com.ensea.fr OPT						
Frame 1185: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 44354, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
	1186	599.640028074	127.0.0.53	127.0.0.1	DNS	117 Standard query response
0xd449 Server failure A firefox.settings.services.mozilla.com.ensea.fr OPT						
Frame 1186: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 44354
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1187 599.640063200 127.0.0.53 127.0.0.1 DNS 117 Standard query response
0x234b Server failure AAAA firefox.settings.services.mozilla.com.ensea.fr OPT
Frame 1187: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 44354
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1188 599.640102936 127.0.0.1 127.0.0.53 DNS 120 Standard query 0xac34
A firefox.settings.services.mozilla.com.etis-lab.fr OPT
Frame 1188: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 39606, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1189 599.640108614 127.0.0.1 127.0.0.53 DNS 120 Standard query 0x7d2a
AAAA firefox.settings.services.mozilla.com.etis-lab.fr OPT
Frame 1189: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 39606, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1190 599.640145239 127.0.0.53 127.0.0.1 DNS 120 Standard query response
0xac34 Server failure A firefox.settings.services.mozilla.com.etis-lab.fr OPT
Frame 1190: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 39606
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1191 599.640182593 127.0.0.53 127.0.0.1 DNS 120 Standard query response
0x7d2a Server failure AAAA firefox.settings.services.mozilla.com.etis-lab.fr OPT
Frame 1191: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 39606
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1192 599.640239594 127.0.0.1 127.0.0.53 DNS 120 Standard query 0xac34
A firefox.settings.services.mozilla.com.etis-lab.fr OPT
Frame 1192: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 39606, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1193 599.640245461 127.0.0.1 127.0.0.53 DNS 120 Standard query 0x7d2a
AAAA firefox.settings.services.mozilla.com.etis-lab.fr OPT
Frame 1193: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 39606, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1194 599.640284534 127.0.0.53 127.0.0.1 DNS 120 Standard query response
0xac34 Server failure A firefox.settings.services.mozilla.com.etis-lab.fr OPT
Frame 1194: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 39606
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1195 599.640328829 127.0.0.53 127.0.0.1 DNS 120 Standard query response
0x7d2a Server failure AAAA firefox.settings.services.mozilla.com.etis-lab.fr OPT
Frame 1195: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 39606
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
	1196	599.640374576	127.0.0.1	127.0.0.53	DNS	122 Standard query 0x3fd8
A firefox.settings.services.mozilla.com.quartz-lab.fr OPT						
Frame 1196: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 35948, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
	1197	599.640380659	127.0.0.1	127.0.0.53	DNS	122 Standard query 0x0dda
AAAA firefox.settings.services.mozilla.com.quartz-lab.fr OPT						
Frame 1197: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 35948, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
	1198	599.640416551	127.0.0.53	127.0.0.1	DNS	122 Standard query response 0x3fd8
Server failure A firefox.settings.services.mozilla.com.quartz-lab.fr OPT						
Frame 1198: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 35948						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
	1199	599.640453298	127.0.0.53	127.0.0.1	DNS	122 Standard query response 0x0dda
Server failure AAAA firefox.settings.services.mozilla.com.quartz-lab.fr OPT						
Frame 1199: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 35948						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
	1200	599.640472986	127.0.0.1	127.0.0.53	DNS	122 Standard query 0x3fd8
A firefox.settings.services.mozilla.com.quartz-lab.fr OPT						
Frame 1200: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 35948, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
	1201	599.640478341	127.0.0.1	127.0.0.53	DNS	122 Standard query 0x0dda
AAAA firefox.settings.services.mozilla.com.quartz-lab.fr OPT						
Frame 1201: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 35948, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
	1202	599.640512485	127.0.0.53	127.0.0.1	DNS	122 Standard query response 0x3fd8
Server failure A firefox.settings.services.mozilla.com.quartz-lab.fr OPT						
Frame 1202: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 35948						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
	1203	599.640549027	127.0.0.53	127.0.0.1	DNS	122 Standard query response 0x0dda
Server failure AAAA firefox.settings.services.mozilla.com.quartz-lab.fr OPT						
Frame 1203: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 35948						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
	1204	599.642952588	127.0.0.1	127.0.0.53	DNS	101 Standard query 0x9a3b
A incoming.telemetry.mozilla.org OPT						
Frame 1204: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 34899, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
	1205	599.642963291	127.0.0.1	127.0.0.53	DNS	101 Standard query 0x7036
AAAA incoming.telemetry.mozilla.org OPT						
Frame 1205: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 34899, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1206	599.643063894	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0x9a3b Server failure A incoming.telemetry.mozilla.org OPT
Frame 1206: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 34899

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1207	599.643112941	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0x7036 Server failure AAAA incoming.telemetry.mozilla.org OPT
Frame 1207: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 34899

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1208	599.643132352	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x9a3b

A incoming.telemetry.mozilla.org OPT
Frame 1208: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 34899, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1209	599.643138966	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x7036

AAAA incoming.telemetry.mozilla.org OPT
Frame 1209: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 34899, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1210	599.643161621	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0x9a3b Server failure A incoming.telemetry.mozilla.org OPT
Frame 1210: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 34899

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1211	599.643184962	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0x7036 Server failure AAAA incoming.telemetry.mozilla.org OPT
Frame 1211: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 34899

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1212	599.643224773	127.0.0.1	127.0.0.53	DNS	110	Standard query 0x139c

A incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1212: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 35020, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1213	599.643230165	127.0.0.1	127.0.0.53	DNS	110	Standard query 0x1893

AAAA incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1213: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 35020, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1214	599.643262155	127.0.0.53	127.0.0.1	DNS	110	Standard query response

0x139c Server failure A incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1214: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 35020

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1215	599.643291352	127.0.0.53	127.0.0.1	DNS	110	Standard query response
0x1893 Server failure AAAA incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1215: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 35020						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1216	599.643307566	127.0.0.1	127.0.0.53	DNS	110	Standard query 0x139c
A incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1216: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 35020, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1217	599.643312931	127.0.0.1	127.0.0.53	DNS	110	Standard query 0x1893
AAAA incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1217: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 35020, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1218	599.643339091	127.0.0.53	127.0.0.1	DNS	110	Standard query response
0x139c Server failure A incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1218: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 35020						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1219	599.643366887	127.0.0.53	127.0.0.1	DNS	110	Standard query response
0x1893 Server failure AAAA incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1219: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 35020						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1220	599.643400780	127.0.0.1	127.0.0.53	DNS	113	Standard query 0xf548
A incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1220: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 53746, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1221	599.643410266	127.0.0.1	127.0.0.53	DNS	113	Standard query 0xb956
AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1221: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 53746, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1222	599.643438497	127.0.0.53	127.0.0.1	DNS	113	Standard query response
0xf548 Server failure A incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1222: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 53746						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1223	599.643467577	127.0.0.53	127.0.0.1	DNS	113	Standard query response
0xb956 Server failure AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1223: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 53746						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1224	599.643483731	127.0.0.1	127.0.0.53	DNS	113	Standard query 0xf548
A incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1224: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 53746, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1225	599.643489289	127.0.0.1	127.0.0.53	DNS	113	Standard query 0xb956

AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1225: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 53746, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1226	599.643514894	127.0.0.53	127.0.0.1	DNS	113	Standard query response

0xf548 Server failure A incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1226: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 53746
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1227	599.643542417	127.0.0.53	127.0.0.1	DNS	113	Standard query response

0xb956 Server failure AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1227: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 53746
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1228	599.643576421	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x71f6

A incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1228: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 50265, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1229	599.643582172	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x6bf8

AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1229: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 50265, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1230	599.643612332	127.0.0.53	127.0.0.1	DNS	115	Standard query response

0x71f6 Server failure A incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1230: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 50265
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1231	599.643643887	127.0.0.53	127.0.0.1	DNS	115	Standard query response

0x6bf8 Server failure AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1231: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 50265
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1232	599.643659053	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x71f6

A incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1232: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 50265, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1233	599.643664610	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x6bf8

AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1233: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 50265, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1234	599.643691954	127.0.0.53	127.0.0.1	DNS	115	Standard query response
0x71f6 Server failure A incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1234: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 50265						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1235	599.643721762	127.0.0.53	127.0.0.1	DNS	115	Standard query response
0x6bf8 Server failure AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1235: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 50265						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1236	599.645493786	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xd46a
A incoming.telemetry.mozilla.org OPT						
Frame 1236: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 56119, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1237	599.645502383	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x9677
AAAA incoming.telemetry.mozilla.org OPT						
Frame 1237: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 56119, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1238	599.645560533	127.0.0.53	127.0.0.1	DNS	101	Standard query response
0xd46a Server failure A incoming.telemetry.mozilla.org OPT						
Frame 1238: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 56119						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1239	599.645607967	127.0.0.53	127.0.0.1	DNS	101	Standard query response
0x9677 Server failure AAAA incoming.telemetry.mozilla.org OPT						
Frame 1239: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 56119						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1240	599.645629971	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xd46a
A incoming.telemetry.mozilla.org OPT						
Frame 1240: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 56119, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1241	599.645635266	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x9677
AAAA incoming.telemetry.mozilla.org OPT						
Frame 1241: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 56119, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1242	599.645672162	127.0.0.53	127.0.0.1	DNS	101	Standard query response
0xd46a Server failure A incoming.telemetry.mozilla.org OPT						
Frame 1242: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 56119						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1243	599.645699162	127.0.0.53	127.0.0.1	DNS	101	Standard query response
0x9677 Server failure AAAA incoming.telemetry.mozilla.org OPT						
Frame 1243: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 56119
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1244	599.645777231	127.0.0.1	127.0.0.53	DNS	110	Standard query 0x6a05

A incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1244: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 45899, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1245	599.645782250	127.0.0.1	127.0.0.53	DNS	110	Standard query 0xf309

AAAA incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1245: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 45899, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1246	599.645895618	127.0.0.53	127.0.0.1	DNS	110	Standard query response

0x6a05 Server failure A incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1246: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 45899
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1247	599.645973132	127.0.0.53	127.0.0.1	DNS	110	Standard query response

0xf309 Server failure AAAA incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1247: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 45899
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1248	599.645991659	127.0.0.1	127.0.0.53	DNS	110	Standard query 0x6a05

A incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1248: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 45899, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1249	599.645995612	127.0.0.1	127.0.0.53	DNS	110	Standard query 0xf309

AAAA incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1249: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 45899, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1250	599.646048609	127.0.0.53	127.0.0.1	DNS	110	Standard query response

0x6a05 Server failure A incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1250: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 45899
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1251	599.646101472	127.0.0.53	127.0.0.1	DNS	110	Standard query response

0xf309 Server failure AAAA incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1251: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 45899
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1252	599.646130008	127.0.0.1	127.0.0.53	DNS	113	Standard query 0x0a81

A incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1252: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 35925, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1253	599.646133311	127.0.0.1	127.0.0.53	DNS	113	Standard query 0xd378
AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1253: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 35925, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1254	599.646183240	127.0.0.53	127.0.0.1	DNS	113	Standard query response
0x0a81 Server failure A incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1254: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 35925						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1255	599.646233871	127.0.0.53	127.0.0.1	DNS	113	Standard query response
0xd378 Server failure AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1255: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 35925						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1256	599.646246347	127.0.0.1	127.0.0.53	DNS	113	Standard query 0x0a81
A incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1256: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 35925, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1257	599.646249616	127.0.0.1	127.0.0.53	DNS	113	Standard query 0xd378
AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1257: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 35925, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1258	599.646294742	127.0.0.53	127.0.0.1	DNS	113	Standard query response
0x0a81 Server failure A incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1258: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 35925						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1259	599.646342421	127.0.0.53	127.0.0.1	DNS	113	Standard query response
0xd378 Server failure AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1259: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 35925						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1260	599.646363871	127.0.0.1	127.0.0.53	DNS	115	Standard query 0xcae1
A incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1260: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 44863, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1261	599.646367273	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x00e6
AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1261: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 44863, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1262	599.646419403	127.0.0.53	127.0.0.1	DNS	115	Standard query response
0xcae1 Server failure A incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1262: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 44863
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1263	599.646471635	127.0.0.53	127.0.0.1	DNS	115	Standard query response

0x00e6 Server failure AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1263: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 44863
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1264	599.646484069	127.0.0.1	127.0.0.53	DNS	115	Standard query 0xcae1

A incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1264: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 44863, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1265	599.646487401	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x00e6

AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1265: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 44863, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1266	599.646534771	127.0.0.53	127.0.0.1	DNS	115	Standard query response

0xcae1 Server failure A incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1266: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 44863
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1267	599.646584866	127.0.0.53	127.0.0.1	DNS	115	Standard query response

0x00e6 Server failure AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1267: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 44863
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1268	599.649129156	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x1c2f

A incoming.telemetry.mozilla.org OPT
Frame 1268: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 53202, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1269	599.649138207	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xcb2a

AAAA incoming.telemetry.mozilla.org OPT
Frame 1269: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 53202, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1270	599.649197858	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0x1c2f Server failure A incoming.telemetry.mozilla.org OPT
Frame 1270: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 53202
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1271	599.649247548	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0xcb2a Server failure AAAA incoming.telemetry.mozilla.org OPT
Frame 1271: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 53202
Domain Name System (response)

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 43095, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1282	599.649567075	127.0.0.53	127.0.0.1	DNS	110	Standard query response

0xfa1b Server failure A incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1282: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 43095
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1283	599.649614506	127.0.0.53	127.0.0.1	DNS	110	Standard query response

0x171d Server failure AAAA incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1283: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 43095
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1284	599.649648795	127.0.0.1	127.0.0.53	DNS	113	Standard query 0xf405

A incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1284: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 57369, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1285	599.649654229	127.0.0.1	127.0.0.53	DNS	113	Standard query 0xac07

AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1285: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 57369, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1286	599.649699959	127.0.0.53	127.0.0.1	DNS	113	Standard query response

0xf405 Server failure A incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1286: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 57369
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1287	599.649748233	127.0.0.53	127.0.0.1	DNS	113	Standard query response

0xac07 Server failure AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1287: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 57369
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1288	599.649766795	127.0.0.1	127.0.0.53	DNS	113	Standard query 0xf405

A incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1288: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 57369, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1289	599.649772227	127.0.0.1	127.0.0.53	DNS	113	Standard query 0xac07

AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1289: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 57369, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1290	599.649817543	127.0.0.53	127.0.0.1	DNS	113	Standard query response

0xf405 Server failure A incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1290: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 57369
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1291	599.649864359	127.0.0.53	127.0.0.1	DNS	113	Standard query response
0xac07 Server failure AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1291: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 57369						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1292	599.649897884	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x6bd3
A incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1292: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 53667, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1293	599.649903232	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x42d5
AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1293: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 53667, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1294	599.649950625	127.0.0.53	127.0.0.1	DNS	115	Standard query response
0x6bd3 Server failure A incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1294: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 53667						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1295	599.650001324	127.0.0.53	127.0.0.1	DNS	115	Standard query response
0x42d5 Server failure AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1295: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 53667						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1296	599.650037370	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x6bd3
A incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1296: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 53667, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1297	599.650042666	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x42d5
AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1297: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 53667, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1298	599.650088988	127.0.0.53	127.0.0.1	DNS	115	Standard query response
0x6bd3 Server failure A incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1298: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 53667						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1299	599.650138184	127.0.0.53	127.0.0.1	DNS	115	Standard query response
0x42d5 Server failure AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1299: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 53667						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1300	599.650928759	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x55bf
A incoming.telemetry.mozilla.org OPT						
Frame 1300: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 49877, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1301	599.650936776	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xcba1

AAAA incoming.telemetry.mozilla.org OPT
Frame 1301: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 49877, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1302	599.651082495	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0x55bf Server failure A incoming.telemetry.mozilla.org OPT
Frame 1302: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 49877
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1303	599.651148987	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0xcba1 Server failure AAAA incoming.telemetry.mozilla.org OPT
Frame 1303: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 49877
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1304	599.651167956	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x55bf

A incoming.telemetry.mozilla.org OPT
Frame 1304: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 49877, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1305	599.651173517	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xcba1

AAAA incoming.telemetry.mozilla.org OPT
Frame 1305: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 49877, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1306	599.651221870	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0x55bf Server failure A incoming.telemetry.mozilla.org OPT
Frame 1306: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 49877
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1307	599.651283770	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0xcba1 Server failure AAAA incoming.telemetry.mozilla.org OPT
Frame 1307: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 49877
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1308	599.651324837	127.0.0.1	127.0.0.53	DNS	110	Standard query 0x5fa4

A incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1308: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 50187, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1309	599.651330745	127.0.0.1	127.0.0.53	DNS	110	Standard query 0xc3a2

AAAA incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1309: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 50187, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1310	599.651403931	127.0.0.53	127.0.0.1	DNS	110	Standard query response
0x5fa4 Server failure A incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1310: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 50187						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1311	599.651471375	127.0.0.53	127.0.0.1	DNS	110	Standard query response
0xc3a2 Server failure AAAA incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1311: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 50187						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1312	599.651493759	127.0.0.1	127.0.0.53	DNS	110	Standard query 0x5fa4
A incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1312: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 50187, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1313	599.651499063	127.0.0.1	127.0.0.53	DNS	110	Standard query 0xc3a2
AAAA incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1313: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 50187, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1314	599.651551127	127.0.0.53	127.0.0.1	DNS	110	Standard query response
0x5fa4 Server failure A incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1314: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 50187						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1315	599.651624997	127.0.0.53	127.0.0.1	DNS	110	Standard query response
0xc3a2 Server failure AAAA incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1315: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 50187						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1316	599.651659125	127.0.0.1	127.0.0.53	DNS	113	Standard query 0x79d4
A incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1316: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 42421, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1317	599.651664309	127.0.0.1	127.0.0.53	DNS	113	Standard query 0x69d6
AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1317: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 42421, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1318	599.651725705	127.0.0.53	127.0.0.1	DNS	113	Standard query response
0x79d4 Server failure A incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1318: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 42421						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1319	599.651792195	127.0.0.53	127.0.0.1	DNS	113	Standard query response
0x69d6 Server failure AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1319: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 42421
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1320	599.651809608	127.0.0.1	127.0.0.53	DNS	113	Standard query 0x79d4

A incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1320: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 42421, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1321	599.651814763	127.0.0.1	127.0.0.53	DNS	113	Standard query 0x69d6

AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1321: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 42421, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1322	599.651883740	127.0.0.53	127.0.0.1	DNS	113	Standard query response

0x79d4 Server failure A incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1322: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 42421
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1323	599.651939891	127.0.0.53	127.0.0.1	DNS	113	Standard query response

0x69d6 Server failure AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1323: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 42421
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1324	599.651982029	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x41c2

A incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1324: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 34881, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1325	599.651987355	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x70c4

AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1325: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 34881, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1326	599.652051591	127.0.0.53	127.0.0.1	DNS	115	Standard query response

0x41c2 Server failure A incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1326: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 34881
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1327	599.652119890	127.0.0.53	127.0.0.1	DNS	115	Standard query response

0x70c4 Server failure AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1327: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 34881
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1328	599.652135861	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x41c2

A incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1328: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 34881, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
	1329	599.652140991	127.0.0.1	127.0.0.53	DNS	115 Standard query 0x70c4
AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1329: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 34881, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
	1330	599.652186938	127.0.0.53	127.0.0.1	DNS	115 Standard query response
0x41c2 Server failure A incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1330: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 34881						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
	1331	599.652245978	127.0.0.53	127.0.0.1	DNS	115 Standard query response
0x70c4 Server failure AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1331: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 34881						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
	1332	599.653045242	127.0.0.1	127.0.0.53	DNS	101 Standard query 0xa2de
A incoming.telemetry.mozilla.org OPT						
Frame 1332: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 47029, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
	1333	599.653054252	127.0.0.1	127.0.0.53	DNS	101 Standard query 0x33c1
AAAA incoming.telemetry.mozilla.org OPT						
Frame 1333: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 47029, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
	1334	599.653101259	127.0.0.53	127.0.0.1	DNS	101 Standard query response
0xa2de Server failure A incoming.telemetry.mozilla.org OPT						
Frame 1334: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 47029						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
	1335	599.653145097	127.0.0.53	127.0.0.1	DNS	101 Standard query response
0x33c1 Server failure AAAA incoming.telemetry.mozilla.org OPT						
Frame 1335: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 47029						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
	1336	599.653162132	127.0.0.1	127.0.0.53	DNS	101 Standard query 0xa2de
A incoming.telemetry.mozilla.org OPT						
Frame 1336: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 47029, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
	1337	599.653167015	127.0.0.1	127.0.0.53	DNS	101 Standard query 0x33c1
AAAA incoming.telemetry.mozilla.org OPT						
Frame 1337: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 47029, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
	1338	599.653205026	127.0.0.53	127.0.0.1	DNS	101 Standard query response
0xa2de Server failure A incoming.telemetry.mozilla.org OPT						
Frame 1338: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 47029
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1339 599.653246364 127.0.0.53 127.0.0.1 DNS 101 Standard query response
0x33c1 Server failure AAAA incoming.telemetry.mozilla.org OPT
Frame 1339: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 47029
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1340 599.653286534 127.0.0.1 127.0.0.53 DNS 110 Standard query 0x07f0
A incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1340: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 58724, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1341 599.653291873 127.0.0.1 127.0.0.53 DNS 110 Standard query 0x85f2
AAAA incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1341: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 58724, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1342 599.653335285 127.0.0.53 127.0.0.1 DNS 110 Standard query response
0x07f0 Server failure A incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1342: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 58724
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1343 599.653382436 127.0.0.53 127.0.0.1 DNS 110 Standard query response
0x85f2 Server failure AAAA incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1343: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 58724
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1344 599.653397829 127.0.0.1 127.0.0.53 DNS 110 Standard query 0x07f0
A incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1344: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 58724, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1345 599.653402706 127.0.0.1 127.0.0.53 DNS 110 Standard query 0x85f2
AAAA incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1345: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 58724, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1346 599.653446106 127.0.0.53 127.0.0.1 DNS 110 Standard query response
0x07f0 Server failure A incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1346: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 58724
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1347 599.653492020 127.0.0.53 127.0.0.1 DNS 110 Standard query response
0x85f2 Server failure AAAA incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1347: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 58724
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1348	599.653524257	127.0.0.1	127.0.0.53	DNS	113	Standard query 0xf721
A incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1348: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 56568, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1349	599.653529335	127.0.0.1	127.0.0.53	DNS	113	Standard query 0x3720
AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1349: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 56568, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1350	599.653572195	127.0.0.53	127.0.0.1	DNS	113	Standard query response 0xf721
Server failure A incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1350: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 56568						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1351	599.653618749	127.0.0.53	127.0.0.1	DNS	113	Standard query response 0x3720
Server failure AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1351: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 56568						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1352	599.653633995	127.0.0.1	127.0.0.53	DNS	113	Standard query 0xf721
A incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1352: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 56568, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1353	599.653638713	127.0.0.1	127.0.0.53	DNS	113	Standard query 0x3720
AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1353: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 56568, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1354	599.653680565	127.0.0.53	127.0.0.1	DNS	113	Standard query response 0xf721
Server failure A incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1354: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 56568						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1355	599.653726363	127.0.0.53	127.0.0.1	DNS	113	Standard query response 0x3720
Server failure AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1355: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 56568						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1356	599.653834938	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x4f91
A incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1356: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 56946, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1357	599.653841152	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x6893
AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1357: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 56946, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1358	599.653885602	127.0.0.53	127.0.0.1	DNS	115	Standard query response

0x4f91 Server failure A incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1358: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 56946
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1359	599.653933925	127.0.0.53	127.0.0.1	DNS	115	Standard query response

0x6893 Server failure AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1359: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 56946
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1360	599.653947691	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x4f91

A incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1360: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 56946, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1361	599.653951930	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x6893

AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1361: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 56946, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1362	599.653991219	127.0.0.53	127.0.0.1	DNS	115	Standard query response

0x4f91 Server failure A incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1362: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 56946
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1363	599.654034873	127.0.0.53	127.0.0.1	DNS	115	Standard query response

0x6893 Server failure AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1363: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 56946
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1364	599.656733646	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x8c65

A incoming.telemetry.mozilla.org OPT
Frame 1364: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 54160, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1365	599.656738724	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x0866

AAAA incoming.telemetry.mozilla.org OPT
Frame 1365: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 54160, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1366	599.656779224	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0x8c65 Server failure A incoming.telemetry.mozilla.org OPT
Frame 1366: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 54160
Domain Name System (response)

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 47663, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1377	599.656994503	127.0.0.1	127.0.0.53	DNS	110	Standard query 0xe4a7

AAAA incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1377: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 47663, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1378	599.657023804	127.0.0.53	127.0.0.1	DNS	110	Standard query response

0x1ea4 Server failure A incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1378: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 47663
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1379	599.657055647	127.0.0.53	127.0.0.1	DNS	110	Standard query response

0xe4a7 Server failure AAAA incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1379: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 47663
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1380	599.657080858	127.0.0.1	127.0.0.53	DNS	113	Standard query 0xf2ca

A incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1380: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 40999, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1381	599.657084584	127.0.0.1	127.0.0.53	DNS	113	Standard query 0x10c8

AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1381: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 40999, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1382	599.657114801	127.0.0.53	127.0.0.1	DNS	113	Standard query response

0xf2ca Server failure A incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1382: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 40999
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1383	599.657147277	127.0.0.53	127.0.0.1	DNS	113	Standard query response

0x10c8 Server failure AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1383: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 40999
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1384	599.657158638	127.0.0.1	127.0.0.53	DNS	113	Standard query 0xf2ca

A incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1384: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 40999, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1385	599.657162080	127.0.0.1	127.0.0.53	DNS	113	Standard query 0x10c8

AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1385: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 40999, Dst Port: 53
Domain Name System (query)

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 49173
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1396	599.671617390	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x0f8a

A incoming.telemetry.mozilla.org OPT
Frame 1396: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 40431, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1397	599.671630100	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x1277

AAAA incoming.telemetry.mozilla.org OPT
Frame 1397: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 40431, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1398	599.671722703	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0x0f8a Server failure A incoming.telemetry.mozilla.org OPT
Frame 1398: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 40431
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1399	599.671752470	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0x1277 Server failure AAAA incoming.telemetry.mozilla.org OPT
Frame 1399: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 40431
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1400	599.671767072	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x0f8a

A incoming.telemetry.mozilla.org OPT
Frame 1400: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 40431, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1401	599.671772166	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x1277

AAAA incoming.telemetry.mozilla.org OPT
Frame 1401: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 40431, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1402	599.671783239	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0x0f8a Server failure A incoming.telemetry.mozilla.org OPT
Frame 1402: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 40431
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1403	599.671795435	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0x1277 Server failure AAAA incoming.telemetry.mozilla.org OPT
Frame 1403: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 40431
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1404	599.671825242	127.0.0.1	127.0.0.53	DNS	110	Standard query 0x5bff

A incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1404: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 60108, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
	1405	599.671829818	127.0.0.1	127.0.0.53	DNS	110 Standard query 0x40e1
AAAA incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1405: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 60108, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
	1406	599.671845725	127.0.0.53	127.0.0.1	DNS	110 Standard query response 0x5bff
Server failure A incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1406: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 60108						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
	1407	599.671861299	127.0.0.53	127.0.0.1	DNS	110 Standard query response 0x40e1
Server failure AAAA incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1407: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 60108						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
	1408	599.671872311	127.0.0.1	127.0.0.53	DNS	110 Standard query 0x5bff
A incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1408: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 60108, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
	1409	599.671875924	127.0.0.1	127.0.0.53	DNS	110 Standard query 0x40e1
AAAA incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1409: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 60108, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
	1410	599.671888857	127.0.0.53	127.0.0.1	DNS	110 Standard query response 0x5bff
Server failure A incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1410: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 60108						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
	1411	599.671903215	127.0.0.53	127.0.0.1	DNS	110 Standard query response 0x40e1
Server failure AAAA incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1411: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 60108						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
	1412	599.671928764	127.0.0.1	127.0.0.53	DNS	113 Standard query 0x4150
A incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1412: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 42650, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
	1413	599.671932499	127.0.0.1	127.0.0.53	DNS	113 Standard query 0xbd52
AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1413: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 42650, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
	1414	599.671946912	127.0.0.53	127.0.0.1	DNS	113 Standard query response 0x4150
Server failure A incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1414: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 42650
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1415 599.671961552 127.0.0.53 127.0.0.1 DNS 113 Standard query response
0xbd52 Server failure AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1415: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 42650
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1416 599.671970889 127.0.0.1 127.0.0.53 DNS 113 Standard query 0x4150
A incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1416: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 42650, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1417 599.671974427 127.0.0.1 127.0.0.53 DNS 113 Standard query 0xbd52
AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1417: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 42650, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1418 599.671987200 127.0.0.53 127.0.0.1 DNS 113 Standard query response
0x4150 Server failure A incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1418: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 42650
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1419 599.672001605 127.0.0.53 127.0.0.1 DNS 113 Standard query response
0xbd52 Server failure AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1419: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 42650
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1420 599.672034260 127.0.0.1 127.0.0.53 DNS 115 Standard query 0xacb5
A incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1420: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 58417, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1421 599.672038220 127.0.0.1 127.0.0.53 DNS 115 Standard query 0x35bb
AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1421: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 58417, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1422 599.672057358 127.0.0.53 127.0.0.1 DNS 115 Standard query response
0xacb5 Server failure A incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1422: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 58417
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1423 599.672073911 127.0.0.53 127.0.0.1 DNS 115 Standard query response
0x35bb Server failure AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1423: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 58417
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1424	599.672084183	127.0.0.1	127.0.0.53	DNS	115	Standard query 0xacb5
A incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1424: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 58417, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1425	599.672087623	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x35bb
AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1425: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 58417, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1426	599.672101234	127.0.0.53	127.0.0.1	DNS	115	Standard query response 0xacb5
Server failure A incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1426: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 58417						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1427	599.672116459	127.0.0.53	127.0.0.1	DNS	115	Standard query response 0x35bb
Server failure AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1427: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 58417						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1428	599.674381103	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x2f28
A incoming.telemetry.mozilla.org OPT						
Frame 1428: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 54165, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1429	599.674384543	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x9e26
AAAA incoming.telemetry.mozilla.org OPT						
Frame 1429: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 54165, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1430	599.674462974	127.0.0.53	127.0.0.1	DNS	101	Standard query response 0x2f28
Server failure A incoming.telemetry.mozilla.org OPT						
Frame 1430: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 54165						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1431	599.674500953	127.0.0.53	127.0.0.1	DNS	101	Standard query response 0x9e26
Server failure AAAA incoming.telemetry.mozilla.org OPT						
Frame 1431: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 54165						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1432	599.674524414	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x2f28
A incoming.telemetry.mozilla.org OPT						
Frame 1432: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 54165, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1433	599.674526786	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x9e26
AAAA incoming.telemetry.mozilla.org OPT						
Frame 1433: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 54165, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1434	599.674566127	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0x2f28 Server failure A incoming.telemetry.mozilla.org OPT
Frame 1434: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 54165
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1435	599.674604891	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0x9e26 Server failure AAAA incoming.telemetry.mozilla.org OPT
Frame 1435: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 54165
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1436	599.674620796	127.0.0.1	127.0.0.53	DNS	110	Standard query 0xe3f9

A incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1436: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 47540, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1437	599.674622657	127.0.0.1	127.0.0.53	DNS	110	Standard query 0xf5f8

AAAA incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1437: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 47540, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1438	599.674657722	127.0.0.53	127.0.0.1	DNS	110	Standard query response

0xe3f9 Server failure A incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1438: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 47540
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1439	599.674691683	127.0.0.53	127.0.0.1	DNS	110	Standard query response

0xf5f8 Server failure AAAA incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1439: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 47540
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1440	599.674698165	127.0.0.1	127.0.0.53	DNS	110	Standard query 0xe3f9

A incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1440: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 47540, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1441	599.674699881	127.0.0.1	127.0.0.53	DNS	110	Standard query 0xf5f8

AAAA incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1441: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 47540, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1442	599.674729249	127.0.0.53	127.0.0.1	DNS	110	Standard query response

0xe3f9 Server failure A incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1442: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 47540
Domain Name System (response)

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 46489, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1453	599.674908189	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x8d14

AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1453: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 46489, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1454	599.674939378	127.0.0.53	127.0.0.1	DNS	115	Standard query response

0xee17 Server failure A incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1454: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 46489
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1455	599.674971581	127.0.0.53	127.0.0.1	DNS	115	Standard query response

0x8d14 Server failure AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1455: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 46489
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1456	599.674977109	127.0.0.1	127.0.0.53	DNS	115	Standard query 0xee17

A incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1456: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 46489, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1457	599.674978859	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x8d14

AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1457: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 46489, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1458	599.675007519	127.0.0.53	127.0.0.1	DNS	115	Standard query response

0xee17 Server failure A incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1458: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 46489
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1459	599.675037902	127.0.0.53	127.0.0.1	DNS	115	Standard query response

0x8d14 Server failure AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1459: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 46489
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1460	599.678025728	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x4d6b

A incoming.telemetry.mozilla.org OPT
Frame 1460: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 36273, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1461	599.678032861	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x3769

AAAA incoming.telemetry.mozilla.org OPT
Frame 1461: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 36273, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1462	599.678085660	127.0.0.53	127.0.0.1	DNS	101	Standard query response
0x4d6b Server failure A incoming.telemetry.mozilla.org OPT						
Frame 1462: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 36273						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1463	599.678118676	127.0.0.53	127.0.0.1	DNS	101	Standard query response
0x3769 Server failure AAAA incoming.telemetry.mozilla.org OPT						
Frame 1463: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 36273						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1464	599.678130426	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x4d6b
A incoming.telemetry.mozilla.org OPT						
Frame 1464: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 36273, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1465	599.678133505	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x3769
AAAA incoming.telemetry.mozilla.org OPT						
Frame 1465: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 36273, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1466	599.678157013	127.0.0.53	127.0.0.1	DNS	101	Standard query response
0x4d6b Server failure A incoming.telemetry.mozilla.org OPT						
Frame 1466: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 36273						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1467	599.678182397	127.0.0.53	127.0.0.1	DNS	101	Standard query response
0x3769 Server failure AAAA incoming.telemetry.mozilla.org OPT						
Frame 1467: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 36273						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1468	599.678205950	127.0.0.1	127.0.0.53	DNS	110	Standard query 0x3966
A incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1468: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 56288, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1469	599.678209127	127.0.0.1	127.0.0.53	DNS	110	Standard query 0x9467
AAAA incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1469: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 56288, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1470	599.678237855	127.0.0.53	127.0.0.1	DNS	110	Standard query response
0x3966 Server failure A incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1470: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 56288						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1471	599.678268484	127.0.0.53	127.0.0.1	DNS	110	Standard query response
0x9467 Server failure AAAA incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1471: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 56288
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1472	599.678278171	127.0.0.1	127.0.0.53	DNS	110	Standard query 0x3966

A incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1472: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 56288, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1473	599.678281221	127.0.0.1	127.0.0.53	DNS	110	Standard query 0x9467

AAAA incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1473: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 56288, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1474	599.678307441	127.0.0.53	127.0.0.1	DNS	110	Standard query response

0x3966 Server failure A incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1474: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 56288
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1475	599.678338802	127.0.0.53	127.0.0.1	DNS	110	Standard query response

0x9467 Server failure AAAA incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1475: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 56288
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1476	599.678358822	127.0.0.1	127.0.0.53	DNS	113	Standard query 0xcfc2

A incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1476: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 46478, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1477	599.678361964	127.0.0.1	127.0.0.53	DNS	113	Standard query 0xb3c3

AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1477: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 46478, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1478	599.678388925	127.0.0.53	127.0.0.1	DNS	113	Standard query response

0xcfc2 Server failure A incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1478: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 46478
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1479	599.678417547	127.0.0.53	127.0.0.1	DNS	113	Standard query response

0xb3c3 Server failure AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1479: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 46478
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1480	599.678427572	127.0.0.1	127.0.0.53	DNS	113	Standard query 0xcfc2

A incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1480: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 46478, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1481	599.678430638	127.0.0.1	127.0.0.53	DNS	113	Standard query 0xb3c3
AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1481: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 46478, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1482	599.678456273	127.0.0.53	127.0.0.1	DNS	113	Standard query response
0xcfc2 Server failure A incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1482: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 46478						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1483	599.678484512	127.0.0.53	127.0.0.1	DNS	113	Standard query response
0xb3c3 Server failure AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1483: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 46478						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1484	599.678504821	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x6e66
A incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1484: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 47880, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1485	599.678507919	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x4065
AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1485: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 47880, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1486	599.678535912	127.0.0.53	127.0.0.1	DNS	115	Standard query response
0x6e66 Server failure A incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1486: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 47880						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1487	599.678565984	127.0.0.53	127.0.0.1	DNS	115	Standard query response
0x4065 Server failure AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1487: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 47880						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1488	599.678577778	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x6e66
A incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1488: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 47880, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1489	599.678580764	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x4065
AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1489: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 47880, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1490	599.678607682	127.0.0.53	127.0.0.1	DNS	115	Standard query response
0x6e66 Server failure A incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1490: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 47880
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1491	599.678638174	127.0.0.53	127.0.0.1	DNS	115	Standard query response

0x4065 Server failure AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1491: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 47880
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1492	599.680127998	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xded4

A incoming.telemetry.mozilla.org OPT
Frame 1492: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 58570, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1493	599.680135073	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x2fd2

AAAA incoming.telemetry.mozilla.org OPT
Frame 1493: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 58570, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1494	599.680194200	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0xded4 Server failure A incoming.telemetry.mozilla.org OPT
Frame 1494: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 58570
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1495	599.680247990	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0x2fd2 Server failure AAAA incoming.telemetry.mozilla.org OPT
Frame 1495: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 58570
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1496	599.680262538	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xded4

A incoming.telemetry.mozilla.org OPT
Frame 1496: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 58570, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1497	599.680265989	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x2fd2

AAAA incoming.telemetry.mozilla.org OPT
Frame 1497: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 58570, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1498	599.680293188	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0xded4 Server failure A incoming.telemetry.mozilla.org OPT
Frame 1498: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 58570
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1499	599.680321007	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0x2fd2 Server failure AAAA incoming.telemetry.mozilla.org OPT
Frame 1499: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 58570
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1500	599.680345432	127.0.0.1	127.0.0.53	DNS	110	Standard query 0x4d6b
A incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1500: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 41049, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1501	599.680348758	127.0.0.1	127.0.0.53	DNS	110	Standard query 0xab69
AAAA incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1501: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 41049, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1502	599.680381451	127.0.0.53	127.0.0.1	DNS	110	Standard query response
0x4d6b Server failure A incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1502: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 41049						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1503	599.680414264	127.0.0.53	127.0.0.1	DNS	110	Standard query response
0xab69 Server failure AAAA incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1503: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 41049						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1504	599.680429392	127.0.0.1	127.0.0.53	DNS	110	Standard query 0x4d6b
A incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1504: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 41049, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1505	599.680432404	127.0.0.1	127.0.0.53	DNS	110	Standard query 0xab69
AAAA incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1505: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 41049, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1506	599.680460255	127.0.0.53	127.0.0.1	DNS	110	Standard query response
0x4d6b Server failure A incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1506: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 41049						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1507	599.680490034	127.0.0.53	127.0.0.1	DNS	110	Standard query response
0xab69 Server failure AAAA incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1507: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 41049						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1508	599.680514363	127.0.0.1	127.0.0.53	DNS	113	Standard query 0x76e3
A incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1508: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 43961, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1509	599.680517578	127.0.0.1	127.0.0.53	DNS	113	Standard query 0x0cfd
AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1509: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 43961, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1510	599.680548347	127.0.0.53	127.0.0.1	DNS	113	Standard query response

0x76e3 Server failure A incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1510: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 43961
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1511	599.680578550	127.0.0.53	127.0.0.1	DNS	113	Standard query response

0x0cfd Server failure AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1511: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 43961
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1512	599.680602180	127.0.0.1	127.0.0.53	DNS	113	Standard query 0x76e3

A incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1512: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 43961, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1513	599.680605119	127.0.0.1	127.0.0.53	DNS	113	Standard query 0x0cfd

AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1513: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 43961, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1514	599.680632493	127.0.0.53	127.0.0.1	DNS	113	Standard query response

0x76e3 Server failure A incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1514: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 43961
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1515	599.680661376	127.0.0.53	127.0.0.1	DNS	113	Standard query response

0x0cfd Server failure AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1515: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 43961
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1516	599.680681114	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x6571

A incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1516: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 45535, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1517	599.680684143	127.0.0.1	127.0.0.53	DNS	115	Standard query 0xd20e

AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1517: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 45535, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1518	599.680715815	127.0.0.53	127.0.0.1	DNS	115	Standard query response

0x6571 Server failure A incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1518: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 45535
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1519	599.680747325	127.0.0.53	127.0.0.1	DNS	115	Standard query response
0xd20e Server failure AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1519: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 45535						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1520	599.680756942	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x6571
A incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1520: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 45535, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1521	599.680759794	127.0.0.1	127.0.0.53	DNS	115	Standard query 0xd20e
AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1521: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 45535, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1522	599.680787441	127.0.0.53	127.0.0.1	DNS	115	Standard query response
0x6571 Server failure A incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1522: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 45535						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1523	599.680817374	127.0.0.53	127.0.0.1	DNS	115	Standard query response
0xd20e Server failure AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1523: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 45535						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1524	599.681438286	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xf7fc
A incoming.telemetry.mozilla.org OPT						
Frame 1524: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 38570, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1525	599.681442646	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x1483
AAAA incoming.telemetry.mozilla.org OPT						
Frame 1525: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 38570, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1526	599.681471031	127.0.0.53	127.0.0.1	DNS	101	Standard query response
0xf7fc Server failure A incoming.telemetry.mozilla.org OPT						
Frame 1526: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 38570						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1527	599.681498873	127.0.0.53	127.0.0.1	DNS	101	Standard query response
0x1483 Server failure AAAA incoming.telemetry.mozilla.org OPT						
Frame 1527: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 38570						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1528	599.681508425	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xf7fc
A incoming.telemetry.mozilla.org OPT						
Frame 1528: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 38570, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1529	599.681511431	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x1483

AAAA incoming.telemetry.mozilla.org OPT
Frame 1529: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 38570, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1530	599.681534384	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0xf7fc Server failure A incoming.telemetry.mozilla.org OPT
Frame 1530: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 38570
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1531	599.681559453	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0x1483 Server failure AAAA incoming.telemetry.mozilla.org OPT
Frame 1531: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 38570
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1532	599.681578977	127.0.0.1	127.0.0.53	DNS	110	Standard query 0x76af

A incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1532: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 46416, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1533	599.681582014	127.0.0.1	127.0.0.53	DNS	110	Standard query 0x37ae

AAAA incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1533: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 46416, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1534	599.681609217	127.0.0.53	127.0.0.1	DNS	110	Standard query response

0x76af Server failure A incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1534: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 46416
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1535	599.681640056	127.0.0.53	127.0.0.1	DNS	110	Standard query response

0x37ae Server failure AAAA incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1535: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 46416
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1536	599.681649335	127.0.0.1	127.0.0.53	DNS	110	Standard query 0x76af

A incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1536: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 46416, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1537	599.681652238	127.0.0.1	127.0.0.53	DNS	110	Standard query 0x37ae

AAAA incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1537: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 46416, Dst Port: 53
Domain Name System (query)

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 53838
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1548	599.681867039	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x7d02

A incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1548: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 59370, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1549	599.681870065	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x4d03

AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1549: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 59370, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1550	599.681898575	127.0.0.53	127.0.0.1	DNS	115	Standard query response

0x7d02 Server failure A incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1550: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 59370
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1551	599.681929671	127.0.0.53	127.0.0.1	DNS	115	Standard query response

0x4d03 Server failure AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1551: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 59370
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1552	599.681940204	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x7d02

A incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1552: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 59370, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1553	599.681943104	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x4d03

AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1553: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 59370, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1554	599.681970016	127.0.0.53	127.0.0.1	DNS	115	Standard query response

0x7d02 Server failure A incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1554: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 59370
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1555	599.681999605	127.0.0.53	127.0.0.1	DNS	115	Standard query response

0x4d03 Server failure AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1555: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 59370
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1556	599.683089493	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x7463

A incoming.telemetry.mozilla.org OPT
Frame 1556: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 40358, Dst Port: 53
Domain Name System (query)

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 60171
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1567 599.683298849 127.0.0.53 127.0.0.1 DNS 110 Standard query response
0x34e4 Server failure AAAA incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1567: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 60171
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1568 599.683308989 127.0.0.1 127.0.0.53 DNS 110 Standard query 0xbae6
A incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1568: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 60171, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1569 599.683312148 127.0.0.1 127.0.0.53 DNS 110 Standard query 0x34e4
AAAA incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1569: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 60171, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1570 599.683337628 127.0.0.53 127.0.0.1 DNS 110 Standard query response
0xbae6 Server failure A incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1570: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 60171
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1571 599.683365800 127.0.0.53 127.0.0.1 DNS 110 Standard query response
0x34e4 Server failure AAAA incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1571: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 60171
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1572 599.683388504 127.0.0.1 127.0.0.53 DNS 113 Standard query 0x362d
A incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1572: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 55076, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1573 599.683393140 127.0.0.1 127.0.0.53 DNS 113 Standard query 0x6e2c
AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1573: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 55076, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1574 599.683418229 127.0.0.53 127.0.0.1 DNS 113 Standard query response
0x362d Server failure A incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1574: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 55076
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1575 599.683446837 127.0.0.53 127.0.0.1 DNS 113 Standard query response
0x6e2c Server failure AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1575: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 55076
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1576	599.683458705	127.0.0.1	127.0.0.53	DNS	113	Standard query 0x362d
A incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1576: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 55076, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1577	599.683461886	127.0.0.1	127.0.0.53	DNS	113	Standard query 0x6e2c
AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1577: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 55076, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1578	599.683487333	127.0.0.53	127.0.0.1	DNS	113	Standard query response
0x362d Server failure A incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1578: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 55076						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1579	599.683514974	127.0.0.53	127.0.0.1	DNS	113	Standard query response
0x6e2c Server failure AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1579: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 55076						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1580	599.683536026	127.0.0.1	127.0.0.53	DNS	115	Standard query 0xf06d
A incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1580: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 35798, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1581	599.683539209	127.0.0.1	127.0.0.53	DNS	115	Standard query 0xde6c
AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1581: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 35798, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1582	599.683566630	127.0.0.53	127.0.0.1	DNS	115	Standard query response
0xf06d Server failure A incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1582: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 35798						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1583	599.683596576	127.0.0.53	127.0.0.1	DNS	115	Standard query response
0xde6c Server failure AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1583: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 35798						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1584	599.683621819	127.0.0.1	127.0.0.53	DNS	115	Standard query 0xf06d
A incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1584: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 35798, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1585	599.683638779	127.0.0.1	127.0.0.53	DNS	115	Standard query 0xde6c
AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1585: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 35798, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1586 599.683669929 127.0.0.53 127.0.0.1 DNS 115 Standard query response
0xf06d Server failure A incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1586: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 35798
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1587 599.683705289 127.0.0.53 127.0.0.1 DNS 115 Standard query response
0xde6c Server failure AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1587: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 35798
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1588 599.684662527 127.0.0.1 127.0.0.53 DNS 101 Standard query 0x6b5c
A incoming.telemetry.mozilla.org OPT
Frame 1588: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 53691, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1589 599.684667980 127.0.0.1 127.0.0.53 DNS 101 Standard query 0xac42
AAAA incoming.telemetry.mozilla.org OPT
Frame 1589: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 53691, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1590 599.684697611 127.0.0.53 127.0.0.1 DNS 101 Standard query response
0x6b5c Server failure A incoming.telemetry.mozilla.org OPT
Frame 1590: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 53691
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1591 599.684710025 127.0.0.53 127.0.0.1 DNS 101 Standard query response
0xac42 Server failure AAAA incoming.telemetry.mozilla.org OPT
Frame 1591: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 53691
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1592 599.684719686 127.0.0.1 127.0.0.53 DNS 101 Standard query 0x6b5c
A incoming.telemetry.mozilla.org OPT
Frame 1592: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 53691, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1593 599.684722754 127.0.0.1 127.0.0.53 DNS 101 Standard query 0xac42
AAAA incoming.telemetry.mozilla.org OPT
Frame 1593: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 53691, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1594 599.684731984 127.0.0.53 127.0.0.1 DNS 101 Standard query response
0x6b5c Server failure A incoming.telemetry.mozilla.org OPT
Frame 1594: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 53691
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1595	599.684742168	127.0.0.53	127.0.0.1	DNS	101	Standard query response
0xac42 Server failure AAAA incoming.telemetry.mozilla.org OPT						
Frame 1595: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 53691						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1596	599.684763317	127.0.0.1	127.0.0.53	DNS	110	Standard query 0xca0b
A incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1596: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 42573, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1597	599.684766435	127.0.0.1	127.0.0.53	DNS	110	Standard query 0x5d04
AAAA incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1597: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 42573, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1598	599.684779490	127.0.0.53	127.0.0.1	DNS	110	Standard query response
0xca0b Server failure A incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1598: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 42573						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1599	599.684791922	127.0.0.53	127.0.0.1	DNS	110	Standard query response
0x5d04 Server failure AAAA incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1599: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 42573						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1600	599.684800990	127.0.0.1	127.0.0.53	DNS	110	Standard query 0xca0b
A incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1600: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 42573, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1601	599.684804034	127.0.0.1	127.0.0.53	DNS	110	Standard query 0x5d04
AAAA incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1601: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 42573, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1602	599.684814943	127.0.0.53	127.0.0.1	DNS	110	Standard query response
0xca0b Server failure A incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1602: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 42573						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1603	599.684827158	127.0.0.53	127.0.0.1	DNS	110	Standard query response
0x5d04 Server failure AAAA incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1603: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 42573						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1604	599.684846195	127.0.0.1	127.0.0.53	DNS	113	Standard query 0x3e42
A incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1604: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 34136, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1605	599.684849481	127.0.0.1	127.0.0.53	DNS	113	Standard query 0x1b41

AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1605: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 34136, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1606	599.684861618	127.0.0.53	127.0.0.1	DNS	113	Standard query response

0x3e42 Server failure A incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1606: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 34136
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1607	599.684873990	127.0.0.53	127.0.0.1	DNS	113	Standard query response

0x1b41 Server failure AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1607: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 34136
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1608	599.684882803	127.0.0.1	127.0.0.53	DNS	113	Standard query 0x3e42

A incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1608: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 34136, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1609	599.684885812	127.0.0.1	127.0.0.53	DNS	113	Standard query 0x1b41

AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1609: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 34136, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1610	599.684896284	127.0.0.53	127.0.0.1	DNS	113	Standard query response

0x3e42 Server failure A incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1610: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 34136
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1611	599.684908098	127.0.0.53	127.0.0.1	DNS	113	Standard query response

0x1b41 Server failure AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1611: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 34136
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1612	599.684926355	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x6c80

A incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1612: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 45769, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1613	599.684929510	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x5583

AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1613: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 45769, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1614	599.684941389	127.0.0.53	127.0.0.1	DNS	115	Standard query response
0x6c80 Server failure A incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1614: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 45769						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1615	599.684954638	127.0.0.53	127.0.0.1	DNS	115	Standard query response
0x5583 Server failure AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1615: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 45769						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1616	599.684963880	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x6c80
A incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1616: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 45769, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1617	599.684966985	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x5583
AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1617: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 45769, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1618	599.684978225	127.0.0.53	127.0.0.1	DNS	115	Standard query response
0x6c80 Server failure A incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1618: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 45769						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1619	599.684991011	127.0.0.53	127.0.0.1	DNS	115	Standard query response
0x5583 Server failure AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1619: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 45769						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1620	599.685486830	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x07ff
A incoming.telemetry.mozilla.org OPT						
Frame 1620: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 37859, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1621	599.685492538	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xb801
AAAA incoming.telemetry.mozilla.org OPT						
Frame 1621: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 37859, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1622	599.685543423	127.0.0.53	127.0.0.1	DNS	101	Standard query response
0x07ff Server failure A incoming.telemetry.mozilla.org OPT						
Frame 1622: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 37859						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1623	599.685554294	127.0.0.53	127.0.0.1	DNS	101	Standard query response
0xb801 Server failure AAAA incoming.telemetry.mozilla.org OPT						
Frame 1623: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 37859
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1624	599.685565182	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x07ff

A incoming.telemetry.mozilla.org OPT
Frame 1624: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 37859, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1625	599.685568309	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xb801

AAAA incoming.telemetry.mozilla.org OPT
Frame 1625: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 37859, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1626	599.685577193	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0x07ff Server failure A incoming.telemetry.mozilla.org OPT
Frame 1626: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 37859
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1627	599.685587387	127.0.0.53	127.0.0.1	DNS	101	Standard query response

0xb801 Server failure AAAA incoming.telemetry.mozilla.org OPT
Frame 1627: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 37859
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1628	599.685615911	127.0.0.1	127.0.0.53	DNS	110	Standard query 0x2504

A incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1628: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 46849, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1629	599.685619302	127.0.0.1	127.0.0.53	DNS	110	Standard query 0x510b

AAAA incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1629: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 46849, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1630	599.685630509	127.0.0.53	127.0.0.1	DNS	110	Standard query response

0x2504 Server failure A incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1630: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 46849
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1631	599.685642816	127.0.0.53	127.0.0.1	DNS	110	Standard query response

0x510b Server failure AAAA incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1631: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 46849
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1632	599.685652440	127.0.0.1	127.0.0.53	DNS	110	Standard query 0x2504

A incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1632: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 46849, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
	1633	599.685656394	127.0.0.1	127.0.0.53	DNS	110 Standard query 0x510b
AAAA incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1633: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 46849, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
	1634	599.685666227	127.0.0.53	127.0.0.1	DNS	110 Standard query response
0x2504 Server failure A incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1634: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 46849						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
	1635	599.685678033	127.0.0.53	127.0.0.1	DNS	110 Standard query response
0x510b Server failure AAAA incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1635: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 46849						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
	1636	599.685699954	127.0.0.1	127.0.0.53	DNS	113 Standard query 0x1d4d
A incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1636: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 60280, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
	1637	599.685703457	127.0.0.1	127.0.0.53	DNS	113 Standard query 0x8753
AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1637: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 60280, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
	1638	599.685714079	127.0.0.53	127.0.0.1	DNS	113 Standard query response
0x1d4d Server failure A incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1638: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 60280						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
	1639	599.685726416	127.0.0.53	127.0.0.1	DNS	113 Standard query response
0x8753 Server failure AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1639: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 60280						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
	1640	599.685736327	127.0.0.1	127.0.0.53	DNS	113 Standard query 0x1d4d
A incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1640: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 60280, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
	1641	599.685739681	127.0.0.1	127.0.0.53	DNS	113 Standard query 0x8753
AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1641: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 60280, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
	1642	599.685750003	127.0.0.53	127.0.0.1	DNS	113 Standard query response
0x1d4d Server failure A incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1642: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 60280
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1643	599.685762116	127.0.0.53	127.0.0.1	DNS	113	Standard query response

0x8753 Server failure AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1643: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 60280
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1644	599.685783986	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x1788

A incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1644: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 41160, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1645	599.685787347	127.0.0.1	127.0.0.53	DNS	115	Standard query 0xef89

AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1645: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 41160, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1646	599.685798765	127.0.0.53	127.0.0.1	DNS	115	Standard query response

0x1788 Server failure A incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1646: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 41160
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1647	599.685811807	127.0.0.53	127.0.0.1	DNS	115	Standard query response

0xef89 Server failure AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1647: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 41160
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1648	599.685820965	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x1788

A incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1648: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 41160, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1649	599.685824192	127.0.0.1	127.0.0.53	DNS	115	Standard query 0xef89

AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1649: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 41160, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1650	599.685835774	127.0.0.53	127.0.0.1	DNS	115	Standard query response

0x1788 Server failure A incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1650: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 41160
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1651	599.685849547	127.0.0.53	127.0.0.1	DNS	115	Standard query response

0xef89 Server failure AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT
Frame 1651: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 41160
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
	1652	599.687172579	127.0.0.1	127.0.0.53	DNS	101 Standard query 0xf3de
A incoming.telemetry.mozilla.org OPT						
Frame 1652: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 44992, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
	1653	599.687177794	127.0.0.1	127.0.0.53	DNS	101 Standard query 0x88dc
AAAA incoming.telemetry.mozilla.org OPT						
Frame 1653: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 44992, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
	1654	599.687192373	127.0.0.53	127.0.0.1	DNS	101 Standard query response
0xf3de Server failure A incoming.telemetry.mozilla.org OPT						
Frame 1654: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 44992						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
	1655	599.687206134	127.0.0.53	127.0.0.1	DNS	101 Standard query response
0x88dc Server failure AAAA incoming.telemetry.mozilla.org OPT						
Frame 1655: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 44992						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
	1656	599.687218188	127.0.0.1	127.0.0.53	DNS	101 Standard query 0xf3de
A incoming.telemetry.mozilla.org OPT						
Frame 1656: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 44992, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
	1657	599.687221757	127.0.0.1	127.0.0.53	DNS	101 Standard query 0x88dc
AAAA incoming.telemetry.mozilla.org OPT						
Frame 1657: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 44992, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
	1658	599.687232712	127.0.0.53	127.0.0.1	DNS	101 Standard query response
0xf3de Server failure A incoming.telemetry.mozilla.org OPT						
Frame 1658: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 44992						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
	1659	599.687245046	127.0.0.53	127.0.0.1	DNS	101 Standard query response
0x88dc Server failure AAAA incoming.telemetry.mozilla.org OPT						
Frame 1659: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 44992						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
	1660	599.687268464	127.0.0.1	127.0.0.53	DNS	110 Standard query 0xc654
A incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1660: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 38534, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
	1661	599.687272249	127.0.0.1	127.0.0.53	DNS	110 Standard query 0x3c55
AAAA incoming.telemetry.mozilla.org.ensea.fr OPT						
Frame 1661: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 38534, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1662 599.687285700 127.0.0.53 127.0.0.1 DNS 110 Standard query response
0xc654 Server failure A incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1662: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 38534
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1663 599.687300916 127.0.0.53 127.0.0.1 DNS 110 Standard query response
0x3c55 Server failure AAAA incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1663: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 38534
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1664 599.687310926 127.0.0.1 127.0.0.53 DNS 110 Standard query 0xc654
A incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1664: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 38534, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1665 599.687314358 127.0.0.1 127.0.0.53 DNS 110 Standard query 0x3c55
AAAA incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1665: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 38534, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1666 599.687327363 127.0.0.53 127.0.0.1 DNS 110 Standard query response
0xc654 Server failure A incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1666: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 38534
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1667 599.687342166 127.0.0.53 127.0.0.1 DNS 110 Standard query response
0x3c55 Server failure AAAA incoming.telemetry.mozilla.org.ensea.fr OPT
Frame 1667: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 38534
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1668 599.687364265 127.0.0.1 127.0.0.53 DNS 113 Standard query 0x2dd7
A incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1668: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 37168, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1669 599.687368024 127.0.0.1 127.0.0.53 DNS 113 Standard query 0x70d0
AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1669: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 37168, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1670 599.687381392 127.0.0.53 127.0.0.1 DNS 113 Standard query response
0x2dd7 Server failure A incoming.telemetry.mozilla.org.etis-lab.fr OPT
Frame 1670: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 37168
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1671	599.687396210	127.0.0.53	127.0.0.1	DNS	113	Standard query response
0x70d0 Server failure AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1671: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 37168						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1672	599.687406138	127.0.0.1	127.0.0.53	DNS	113	Standard query 0x2dd7
A incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1672: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 37168, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1673	599.687409507	127.0.0.1	127.0.0.53	DNS	113	Standard query 0x70d0
AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1673: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 37168, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1674	599.687422915	127.0.0.53	127.0.0.1	DNS	113	Standard query response
0x2dd7 Server failure A incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1674: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 37168						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1675	599.687437605	127.0.0.53	127.0.0.1	DNS	113	Standard query response
0x70d0 Server failure AAAA incoming.telemetry.mozilla.org.etis-lab.fr OPT						
Frame 1675: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 37168						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1676	599.687461549	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x704a
A incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1676: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 58062, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1677	599.687465683	127.0.0.1	127.0.0.53	DNS	115	Standard query 0xa048
AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1677: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 58062, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1678	599.687480322	127.0.0.53	127.0.0.1	DNS	115	Standard query response
0x704a Server failure A incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1678: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 58062						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1679	599.687496411	127.0.0.53	127.0.0.1	DNS	115	Standard query response
0xa048 Server failure AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1679: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 58062						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1680	599.687510795	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x704a
A incoming.telemetry.mozilla.org.quartz-lab.fr OPT						
Frame 1680: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 58062, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1681	599.687514429	127.0.0.1	127.0.0.53	DNS	115	Standard query 0xa048

AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT

Frame 1681: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 58062, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1682	599.687528810	127.0.0.53	127.0.0.1	DNS	115	Standard query response

0x704a Server failure A incoming.telemetry.mozilla.org.quartz-lab.fr OPT

Frame 1682: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 58062

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1683	599.687544472	127.0.0.53	127.0.0.1	DNS	115	Standard query response

0xa048 Server failure AAAA incoming.telemetry.mozilla.org.quartz-lab.fr OPT

Frame 1683: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 58062

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1684	604.658545959	127.0.0.1	127.0.0.53	DNS	89	Standard query 0xc992

A outlook.office.com OPT

Frame 1684: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 44227, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1685	604.658566816	127.0.0.1	127.0.0.53	DNS	89	Standard query 0xcd89

AAAA outlook.office.com OPT

Frame 1685: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 44227, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1686	605.573978858	127.0.0.1	127.0.0.53	DNS	95	Standard query 0xa985

PTR 57.27.10.10.in-addr.arpa OPT

Frame 1686: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 60569, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1687	605.585492652	127.0.0.53	127.0.0.1	DNS	143	Standard query response

0xa985 PTR 57.27.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 1687: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 60569

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1688	605.585960174	127.0.0.1	127.0.0.53	DNS	143	Standard query 0xd244

PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT

Frame 1688: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 54138, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1689	605.587138268	127.0.0.53	127.0.0.1	DNS	191	Standard query response

0xd244 PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 1689: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 54138

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1690	605.589371861	127.0.0.1	127.0.0.53	DNS	95	Standard query 0x45b3

PTR 57.27.10.10.in-addr.arpa OPT

Frame 1690: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 41412, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1691	605.593586486	127.0.0.53	127.0.0.1	DNS	143	Standard query response 0x45b3

PTR 57.27.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 1691: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 41412

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1692	605.593888192	127.0.0.1	127.0.0.53	DNS	143	Standard query 0xff9b

PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT

Frame 1692: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 35188, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1693	605.594701216	127.0.0.53	127.0.0.1	DNS	191	Standard query response 0xff9b

PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 1693: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 35188

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1694	605.597147887	127.0.0.1	127.0.0.53	DNS	95	Standard query 0x6f16

PTR 57.27.10.10.in-addr.arpa OPT

Frame 1694: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 51379, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1695	606.413353662	127.0.0.1	127.0.0.53	DNS	82	Standard query 0xc9f5

A example.org OPT

Frame 1695: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 47465, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1696	606.413644652	127.0.0.1	127.0.0.53	DNS	82	Standard query 0xab50

A example.org OPT

Frame 1696: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 41975, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1697	606.413672043	127.0.0.1	127.0.0.53	DNS	82	Standard query 0xeb4f

AAAA example.org OPT

Frame 1697: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 41975, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1698	606.413685700	127.0.0.1	127.0.0.53	DNS	84	Standard query 0x7a3c

A ipv4only.arpa OPT

Frame 1698: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 45952, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
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1699 606.413705570 127.0.0.1 127.0.0.53 DNS 84 Standard query 0x453a
AAAA ipv4only.arpa OPT
Frame 1699: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 45952, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
 1700 606.414833235 127.0.0.1 127.0.0.53 DNS 95 Standard query 0xa4a9
A detectportal.firefox.com OPT
Frame 1700: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 45671, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
 1701 606.416316199 127.0.0.1 127.0.0.53 DNS 95 Standard query 0xa7d3
A detectportal.firefox.com OPT
Frame 1701: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 48512, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
 1702 606.416341541 127.0.0.1 127.0.0.53 DNS 95 Standard query 0xc1e8
AAAA detectportal.firefox.com OPT
Frame 1702: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 48512, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
 1703 606.418399239 127.0.0.1 127.0.0.53 DNS 98 Standard query response
0xc9f5 A example.org A 93.184.216.34 OPT
Frame 1703: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 47465
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
 1704 606.418453639 127.0.0.1 127.0.0.53 DNS 98 Standard query response
0xab50 A example.org A 93.184.216.34 OPT
Frame 1704: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 41975
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
 1705 606.418779081 127.0.0.1 127.0.0.53 DNS 82 Standard query 0x8e6e
A example.org OPT
Frame 1705: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 50248, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
 1706 606.418991526 127.0.0.1 127.0.0.53 DNS 98 Standard query response
0x8e6e A example.org A 93.184.216.34 OPT
Frame 1706: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 50248
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
 1707 606.419227408 127.0.0.1 127.0.0.53 DNS 206 Standard query response
0xa4a9 A detectportal.firefox.com CNAME detectportal.prod.mozaws.net CNAME
prod.detectportal.prod.cloudops.mozgcp.net A 34.107.221.82 OPT
Frame 1707: 206 bytes on wire (1648 bits), 206 bytes captured (1648 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 45671
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
 1708 606.419370342 127.0.0.1 127.0.0.53 DNS 206 Standard query response
0xa7d3 A detectportal.firefox.com CNAME detectportal.prod.mozaws.net CNAME
prod.detectportal.prod.cloudops.mozgcp.net A 34.107.221.82 OPT
```

Frame 1708: 206 bytes on wire (1648 bits), 206 bytes captured (1648 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 48512
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1709	606.419492115	127.0.0.53	127.0.0.1	DNS	141	Standard query response

0x453a AAAA ipv4only.arpa SOA sns.dns.icann.org OPT
Frame 1709: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 45952
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1710	606.419536178	127.0.0.1	127.0.0.53	DNS	95	Standard query 0xbff5

A detectportal.firefox.com OPT
Frame 1710: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 41730, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1711	606.419599922	127.0.0.53	127.0.0.1	DNS	116	Standard query response

0x7a3c A ipv4only.arpa A 192.0.0.170 A 192.0.0.171 OPT
Frame 1711: 116 bytes on wire (928 bits), 116 bytes captured (928 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 45952
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1712	606.419686498	127.0.0.53	127.0.0.1	DNS	110	Standard query response

0xeb4f AAAA example.org AAAA 2606:2800:220:1:248:1893:25c8:1946 OPT
Frame 1712: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 41975
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1713	606.419920574	127.0.0.53	127.0.0.1	DNS	206	Standard query response

0xbff5 A detectportal.firefox.com CNAME detectportal.prod.mozaws.net CNAME
prod.detectportal.prod.cloudops.mozgcp.net A 34.107.221.82 OPT
Frame 1713: 206 bytes on wire (1648 bits), 206 bytes captured (1648 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 41730
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1714	606.420113240	127.0.0.1	127.0.0.53	DNS	84	Standard query 0x7352

A ipv4only.arpa OPT
Frame 1714: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 45340, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1715	606.420131782	127.0.0.1	127.0.0.53	DNS	84	Standard query 0xb65d

AAAA ipv4only.arpa OPT
Frame 1715: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 45340, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1716	606.420234438	127.0.0.1	127.0.0.53	DNS	82	Standard query 0x9b8f

A example.org OPT
Frame 1716: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 55645, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1717	606.420247031	127.0.0.1	127.0.0.53	DNS	82	Standard query 0x7f73

AAAA example.org OPT
Frame 1717: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 55645, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1718	606.420274521	127.0.0.53	127.0.0.1	DNS	116	Standard query response

0x7352 A ipv4only.arpa A 192.0.0.170 A 192.0.0.171 OPT

Frame 1718: 116 bytes on wire (928 bits), 116 bytes captured (928 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 45340

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1719	606.420570213	127.0.0.53	127.0.0.1	DNS	98	Standard query response

0x9b8f A example.org A 93.184.216.34 OPT

Frame 1719: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 55645

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1720	606.420664294	127.0.0.53	127.0.0.1	DNS	110	Standard query response

0x7f73 AAAA example.org AAAA 2606:2800:220:1:248:1893:25c8:1946 OPT

Frame 1720: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 55645

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1721	606.421956848	127.0.0.53	127.0.0.1	DNS	141	Standard query response

0xb65d AAAA ipv4only.arpa SOA sns.dns.icann.org OPT

Frame 1721: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 45340

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1722	606.422293029	127.0.0.1	127.0.0.53	DNS	84	Standard query 0x0891

A ipv4only.arpa OPT

Frame 1722: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 59945, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1723	606.422304714	127.0.0.1	127.0.0.53	DNS	84	Standard query 0x0492

AAAA ipv4only.arpa OPT

Frame 1723: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 59945, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1724	606.422695264	127.0.0.53	127.0.0.1	DNS	116	Standard query response

0x0891 A ipv4only.arpa A 192.0.0.171 A 192.0.0.170 OPT

Frame 1724: 116 bytes on wire (928 bits), 116 bytes captured (928 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 59945

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1725	606.424514255	127.0.0.53	127.0.0.1	DNS	141	Standard query response

0x0492 AAAA ipv4only.arpa SOA sns.dns.icann.org OPT

Frame 1725: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 59945

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1726	606.671781440	127.0.0.1	127.0.0.53	DNS	95	Standard query 0xd98f

A detectportal.firefox.com OPT

Frame 1726: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 34196, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
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1727 606.672527348 127.0.0.53 127.0.0.1 DNS 206 Standard query response
0xd98f A detectportal.firefox.com CNAME detectportal.prod.mozaws.net CNAME
prod.detectportal.prod.cloudops.mozgcp.net A 34.107.221.82 OPT
Frame 1727: 206 bytes on wire (1648 bits), 206 bytes captured (1648 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 34196
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1728 609.660469811 127.0.0.1 127.0.0.53 DNS 89 Standard query 0xc992
A outlook.office.com OPT
Frame 1728: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 44227, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1729 609.660502660 127.0.0.1 127.0.0.53 DNS 89 Standard query 0xcd89
AAAA outlook.office.com OPT
Frame 1729: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 44227, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1730 610.602417992 127.0.0.1 127.0.0.53 DNS 95 Standard query 0x6f16
PTR 57.27.10.10.in-addr.arpa OPT
Frame 1730: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 51379, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1731 610.607673738 127.0.0.53 127.0.0.1 DNS 143 Standard query response
0x6f16 PTR 57.27.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT
Frame 1731: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 51379
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1732 610.608460403 127.0.0.1 127.0.0.53 DNS 143 Standard query 0x71b2
PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT
Frame 1732: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 53265, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1733 610.609844361 127.0.0.53 127.0.0.1 DNS 191 Standard query response
0x71b2 PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR
Warhawk.local OPT
Frame 1733: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 53265
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1734 610.613211365 127.0.0.1 127.0.0.53 DNS 95 Standard query 0x094f
PTR 57.27.10.10.in-addr.arpa OPT
Frame 1734: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 42548, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1735 610.617030083 127.0.0.53 127.0.0.1 DNS 143 Standard query response
0x094f PTR 57.27.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT
Frame 1735: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 42548
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1736 610.617388170 127.0.0.1 127.0.0.53 DNS 143 Standard query 0x2d7f
PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT
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Frame 1736: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 34783, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1737 610.618386366 127.0.0.53 127.0.0.1 DNS 191 Standard query response
0x2d7f PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR
Warhawk.local OPT
Frame 1737: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 34783
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1738 610.621390726 127.0.0.1 127.0.0.53 DNS 95 Standard query 0x65c9
PTR 57.27.10.10.in-addr.arpa OPT
Frame 1738: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 56330, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1739 610.625290072 127.0.0.53 127.0.0.1 DNS 143 Standard query response
0x65c9 PTR 57.27.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT
Frame 1739: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 56330
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1740 610.625609163 127.0.0.1 127.0.0.53 DNS 143 Standard query 0x4c41
PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT
Frame 1740: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 58349, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1741 610.626451712 127.0.0.53 127.0.0.1 DNS 191 Standard query response
0x4c41 PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR
Warhawk.local OPT
Frame 1741: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 58349
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1742 610.633483625 127.0.0.1 127.0.0.53 DNS 95 Standard query 0x9572
PTR 57.27.10.10.in-addr.arpa OPT
Frame 1742: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 46499, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1743 610.637102839 127.0.0.53 127.0.0.1 DNS 143 Standard query response
0x9572 PTR 57.27.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT
Frame 1743: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 46499
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1744 610.637382343 127.0.0.1 127.0.0.53 DNS 143 Standard query 0x01c8
PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT
Frame 1744: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 45947, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1745 610.637964297 127.0.0.53 127.0.0.1 DNS 191 Standard query response
0x01c8 PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR
Warhawk.local OPT
Frame 1745: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 45947
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1746 610.639038436 127.0.0.1 127.0.0.53 DNS 95 Standard query 0x3d60
PTR 57.27.10.10.in-addr.arpa OPT
Frame 1746: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 35541, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1747 610.642610275 127.0.0.53 127.0.0.1 DNS 143 Standard query response
0x3d60 PTR 57.27.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT
Frame 1747: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 35541
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1748 610.642731339 127.0.0.1 127.0.0.53 DNS 143 Standard query 0x8912
PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT
Frame 1748: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 57591, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1749 610.643377780 127.0.0.53 127.0.0.1 DNS 191 Standard query response
0x8912 PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR Warhawk.local OPT
Frame 1749: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 57591
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1750 610.644431126 127.0.0.1 127.0.0.53 DNS 95 Standard query 0x5611
PTR 57.27.10.10.in-addr.arpa OPT
Frame 1750: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 50199, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1751 610.647402939 127.0.0.53 127.0.0.1 DNS 143 Standard query response
0x5611 PTR 57.27.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT
Frame 1751: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 50199
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1752 610.647504163 127.0.0.1 127.0.0.53 DNS 143 Standard query 0x40b2
PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT
Frame 1752: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 51112, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1753 610.648054732 127.0.0.53 127.0.0.1 DNS 191 Standard query response
0x40b2 PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR Warhawk.local OPT
Frame 1753: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 51112
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1754 610.649619757 127.0.0.1 127.0.0.53 DNS 95 Standard query 0x3e6a
PTR 57.27.10.10.in-addr.arpa OPT
Frame 1754: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 37996, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1755	610.653253673	127.0.0.53	127.0.0.1	DNS	143	Standard query response

0x3e6a PTR 57.27.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 1755: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 37996

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1756	610.653573968	127.0.0.1	127.0.0.53	DNS	143	Standard query 0xcec9

PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT

Frame 1756: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 50926, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1757	610.654194327	127.0.0.53	127.0.0.1	DNS	191	Standard query response

0xcec9 PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 1757: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 50926

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1758	610.655334662	127.0.0.1	127.0.0.53	DNS	95	Standard query 0xccfb

PTR 57.27.10.10.in-addr.arpa OPT

Frame 1758: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 56093, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1759	610.659037930	127.0.0.53	127.0.0.1	DNS	143	Standard query response

0xccfb PTR 57.27.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 1759: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 56093

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1760	610.659221815	127.0.0.1	127.0.0.53	DNS	143	Standard query 0x93a9

PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT

Frame 1760: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 50559, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1761	610.659743510	127.0.0.53	127.0.0.1	DNS	191	Standard query response

0x93a9 PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 1761: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 50559

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1762	610.660591367	127.0.0.1	127.0.0.53	DNS	95	Standard query 0xc460

PTR 57.27.10.10.in-addr.arpa OPT

Frame 1762: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 45492, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1763	610.665124852	127.0.0.53	127.0.0.1	DNS	143	Standard query response

0xc460 PTR 57.27.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 1763: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 45492

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1764	610.665275890	127.0.0.1	127.0.0.53	DNS	143	Standard query 0x1250 PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT
Frame 1764: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 48206, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1765	610.665980548	127.0.0.53	127.0.0.1	DNS	191	Standard query response 0x1250 PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR Warhawk.local OPT
Frame 1765: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 48206						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1766	610.667088656	127.0.0.1	127.0.0.53	DNS	95	Standard query 0xf62e PTR 57.27.10.10.in-addr.arpa OPT
Frame 1766: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 49279, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1767	610.671015926	127.0.0.53	127.0.0.1	DNS	143	Standard query response 0xf62e PTR 57.27.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT
Frame 1767: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 49279						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1768	610.671160227	127.0.0.1	127.0.0.53	DNS	143	Standard query 0x242a PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT
Frame 1768: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 55430, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1769	610.671584425	127.0.0.53	127.0.0.1	DNS	191	Standard query response 0x242a PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR Warhawk.local OPT
Frame 1769: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 55430						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1770	611.420851928	127.0.0.1	127.0.0.53	DNS	95	Standard query 0xa7d3 A detectportal.firefox.com OPT
Frame 1770: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 48512, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1771	611.690986659	127.0.0.1	127.0.0.53	DNS	95	Standard query 0x614c A detectportal.firefox.com OPT
Frame 1771: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 55943, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1772	614.664774151	127.0.0.1	127.0.0.53	DNS	98	Standard query 0x6d15 A outlook.office.com.ensea.fr OPT
Frame 1772: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 41768, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info


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1773 614.664834220 127.0.0.1 127.0.0.53 DNS 98 Standard query 0x1c28
AAAA outlook.office.com.ensea.fr OPT
Frame 1773: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 41768, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
    1774 616.426251461 127.0.0.1 127.0.0.53      DNS        95      Standard query 0xa7d3
A detectportal.firefox.com OPT
Frame 1774: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 48512, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
    1775 616.692452883 127.0.0.1 127.0.0.53      DNS        95      Standard query 0x614c
A detectportal.firefox.com OPT
Frame 1775: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 55943, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
    1776 617.371075209 127.0.0.1 127.0.0.53      DNS        206     Standard query response
0x614c A detectportal.firefox.com CNAME detectportal.prod.mozaws.net CNAME
prod.detectportal.prod.cloudops.mozgcp.net A 34.107.221.82 OPT
Frame 1776: 206 bytes on wire (1648 bits), 206 bytes captured (1648 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 55943
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
    1777 617.371353377 127.0.0.53 127.0.0.1      DNS        206     Standard query response
0xa7d3 A detectportal.firefox.com CNAME detectportal.prod.mozaws.net CNAME
prod.detectportal.prod.cloudops.mozgcp.net A 34.107.221.82 OPT
Frame 1777: 206 bytes on wire (1648 bits), 206 bytes captured (1648 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 48512
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
    1778 617.371658310 127.0.0.1 127.0.0.53      DNS        95      Standard query 0xc1e8
AAAA detectportal.firefox.com OPT
Frame 1778: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 48512, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
    1779 617.387253602 127.0.0.1 127.0.0.53      DNS        84      Standard query 0xb992
A ipv4only.arpa OPT
Frame 1779: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 48517, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
    1780 617.387290705 127.0.0.1 127.0.0.53      DNS        84      Standard query 0x2daa
AAAA ipv4only.arpa OPT
Frame 1780: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 48517, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
    1781 617.388483121 127.0.0.1 127.0.0.53      DNS        95      Standard query 0xb89c
A detectportal.firefox.com OPT
Frame 1781: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 34140, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info

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1782 617.389216799 127.0.0.53 127.0.0.1 DNS 206 Standard query response
0xb89c A detectportal.firefox.com CNAME detectportal.prod.mozaws.net CNAME
prod.detectportal.prod.cloudops.mozgcp.net A 34.107.221.82 OPT
Frame 1782: 206 bytes on wire (1648 bits), 206 bytes captured (1648 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 34140
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1783 617.392092707 127.0.0.53 127.0.0.1 DNS 116 Standard query response
0xb992 A ipv4only.arpa A 192.0.0.171 A 192.0.0.170 OPT
Frame 1783: 116 bytes on wire (928 bits), 116 bytes captured (928 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 48517
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1784 617.392256050 127.0.0.53 127.0.0.1 DNS 141 Standard query response
0x2daa AAAA ipv4only.arpa SOA sns.dns.icann.org OPT
Frame 1784: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 48517
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1785 617.392742675 127.0.0.1 127.0.0.53 DNS 84 Standard query 0x96fa
A ipv4only.arpa OPT
Frame 1785: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 53365, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1786 617.392768616 127.0.0.1 127.0.0.53 DNS 84 Standard query 0xc2e1
AAAA ipv4only.arpa OPT
Frame 1786: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 53365, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1787 617.393185284 127.0.0.53 127.0.0.1 DNS 116 Standard query response
0x96fa A ipv4only.arpa A 192.0.0.171 A 192.0.0.170 OPT
Frame 1787: 116 bytes on wire (928 bits), 116 bytes captured (928 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 53365
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1788 617.395127564 127.0.0.53 127.0.0.1 DNS 141 Standard query response
0xc2e1 AAAA ipv4only.arpa SOA sns.dns.icann.org OPT
Frame 1788: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 53365
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1789 618.785511879 127.0.0.53 127.0.0.1 DNS 218 Standard query response
0xc1e8 AAAA detectportal.firefox.com CNAME detectportal.prod.mozaws.net CNAME
prod.detectportal.prod.cloudops.mozgcp.net AAAA 2600:1901:0:38d7:: OPT
Frame 1789: 218 bytes on wire (1744 bits), 218 bytes captured (1744 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 48512
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1790 619.670222317 127.0.0.1 127.0.0.53 DNS 98 Standard query 0x6d15
A outlook.office.com.ensea.fr OPT
Frame 1790: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 41768, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1791 619.670275901 127.0.0.1 127.0.0.53 DNS 98 Standard query 0x1c28
AAAA outlook.office.com.ensea.fr OPT
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Frame 1791: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 41768, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1792	619.696573485	127.0.0.53	127.0.0.1	DNS	287	Standard query response
0xc992 A outlook.office.com CNAME substrate.office.com CNAME outlook.office365.com CNAME ooc-g2.tm-4.office.com CNAME outlook.ms-acdc.office.com CNAME CDG-efz.ms-acdc.office.com A 52.98.228.18 A 52.97.233.114 A 52.98.241.2 A 52.98.178.178 OPT						

Frame 1792: 287 bytes on wire (2296 bits), 287 bytes captured (2296 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 44227
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1793	619.696607662	127.0.0.1	127.0.0.53	ICMP	315	Destination unreachable (Port unreachable)

Frame 1793: 315 bytes on wire (2520 bits), 315 bytes captured (2520 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
Internet Control Message Protocol
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1794	619.697426306	127.0.0.53	127.0.0.1	DNS	335	Standard query response
0xcd89 AAAA outlook.office.com CNAME substrate.office.com CNAME outlook.office365.com CNAME ooc-g2.tm-4.office.com CNAME outlook.ms-acdc.office.com CNAME CDG-efz.ms-acdc.office.com AAAA 2603:1026:c0a:909::2 AAAA 2603:1026:c0a:185f::2 AAAA 2603:1026:100:18::2 AAAA 2603:1026:c0a:900::2 OPT						

Frame 1794: 335 bytes on wire (2680 bits), 335 bytes captured (2680 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 44227
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1795	619.697435890	127.0.0.1	127.0.0.53	ICMP	363	Destination unreachable (Port unreachable)

Frame 1795: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
Internet Control Message Protocol
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1796	619.697685630	127.0.0.53	127.0.0.1	DNS	151	Standard query response
0x1c28 No such name AAAA outlook.office.com.ensea.fr SOA blanche.ensea.fr OPT						

Frame 1796: 151 bytes on wire (1208 bits), 151 bytes captured (1208 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 41768
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1797	619.701440805	127.0.0.53	127.0.0.1	DNS	151	Standard query response
0x6d15 No such name A outlook.office.com.ensea.fr SOA blanche.ensea.fr OPT						

Frame 1797: 151 bytes on wire (1208 bits), 151 bytes captured (1208 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 41768
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1798	619.701934697	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x86c4

A outlook.office.com.etis-lab.fr OPT
Frame 1798: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 58496, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1799	619.701965752	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x0adf

AAAA outlook.office.com.etis-lab.fr OPT
Frame 1799: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 58496, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1800	619.711533048	127.0.0.53	127.0.0.1	DNS	150	Standard query response

0x86c4 No such name A outlook.office.com.etis-lab.fr SOA ns1.etis-lab.fr OPT

Frame 1800: 150 bytes on wire (1200 bits), 150 bytes captured (1200 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 58496
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1801	619.711779693	127.0.0.53	127.0.0.1	DNS	150	Standard query response

0x0adf No such name AAAA outlook.office.com.etis-lab.fr SOA ns1.etis-lab.fr OPT

Frame 1801: 150 bytes on wire (1200 bits), 150 bytes captured (1200 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 58496
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1802	619.712068144	127.0.0.1	127.0.0.53	DNS	103	Standard query 0x11f1

A outlook.office.com.quartz-lab.fr OPT

Frame 1802: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 48656, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1803	619.712098228	127.0.0.1	127.0.0.53	DNS	103	Standard query 0xc8e2

AAAA outlook.office.com.quartz-lab.fr OPT

Frame 1803: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 48656, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1804	619.719761242	127.0.0.53	127.0.0.1	DNS	152	Standard query response

0x11f1 No such name A outlook.office.com.quartz-lab.fr SOA ns1.quartz-lab.fr OPT

Frame 1804: 152 bytes on wire (1216 bits), 152 bytes captured (1216 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 48656
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1805	619.720008044	127.0.0.53	127.0.0.1	DNS	152	Standard query response

0xc8e2 No such name AAAA outlook.office.com.quartz-lab.fr SOA ns1.quartz-lab.fr OPT

Frame 1805: 152 bytes on wire (1216 bits), 152 bytes captured (1216 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 48656
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1806	619.720711852	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x925d

A outlook.office.com OPT

Frame 1806: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 51594, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1807	619.720739083	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x1754

AAAA outlook.office.com OPT

Frame 1807: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 51594, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1808	619.722067646	127.0.0.53	127.0.0.1	DNS	399	Standard query response

0x925d A outlook.office.com CNAME substrate.office.com CNAME outlook.office365.com CNAME ooc-g2.tm-4.office.com CNAME outlook.ms-acdc.office.com CNAME CDG-efz.ms-acdc.office.com A 52.98.178.178 A 52.97.233.114 A 52.98.228.18 A 52.98.241.2 AAAA 2603:1026:c0a:185f::2 AAAA 2603:1026:c0a:909::2 AAAA 2603:1026:c0a:900::2 AAAA 2603:1026:100:18::2 OPT

Frame 1808: 399 bytes on wire (3192 bits), 399 bytes captured (3192 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 51594
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
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1809 619.722878086 127.0.0.53 127.0.0.1 DNS 335 Standard query response
0x1754 AAAA outlook.office.com CNAME substrate.office.com CNAME outlook.office365.com CNAME ooc-
g2.tm-4.office.com CNAME outlook.ms-acdc.office.com CNAME CDG-efz.ms-acdc.office.com AAAA
2603:1026:100:18::2 AAAA 2603:1026:c0a:185f::2 AAAA 2603:1026:c0a:909::2 AAAA 2603:1026:c0a:900::2 OPT
Frame 1809: 335 bytes on wire (2680 bits), 335 bytes captured (2680 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 51594
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1810 619.723826743 127.0.0.1 127.0.0.53 DNS 89 Standard query 0xa109
A outlook.office.com OPT
Frame 1810: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 35930, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1811 619.723848167 127.0.0.1 127.0.0.53 DNS 89 Standard query 0x710e
AAAA outlook.office.com OPT
Frame 1811: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 35930, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1812 619.724956830 127.0.0.53 127.0.0.1 DNS 399 Standard query response
0xa109 A outlook.office.com CNAME substrate.office.com CNAME outlook.office365.com CNAME ooc-
g2.tm-4.office.com CNAME outlook.ms-acdc.office.com CNAME CDG-efz.ms-acdc.office.com A 52.98.241.2 A
52.97.233.114 A 52.98.228.18 A 52.98.178.178 AAAA 2603:1026:c0a:185f::2 AAAA 2603:1026:c0a:900::2 AAAA
2603:1026:c0a:909::2 AAAA 2603:1026:100:18::2 OPT
Frame 1812: 399 bytes on wire (3192 bits), 399 bytes captured (3192 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 35930
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1813 619.725573089 127.0.0.53 127.0.0.1 DNS 335 Standard query response
0x710e AAAA outlook.office.com CNAME substrate.office.com CNAME outlook.office365.com CNAME ooc-
g2.tm-4.office.com CNAME outlook.ms-acdc.office.com CNAME CDG-efz.ms-acdc.office.com AAAA 2603:1026:c0a:
909::2 AAAA 2603:1026:100:18::2 AAAA 2603:1026:c0a:900::2 AAAA 2603:1026:c0a:185f::2 OPT
Frame 1813: 335 bytes on wire (2680 bits), 335 bytes captured (2680 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 35930
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1814 621.880707946 127.0.0.1 127.0.0.53 DNS 96 Standard query 0xb39d
A push.services.mozilla.com OPT
Frame 1814: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 49090, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1815 621.880742893 127.0.0.1 127.0.0.53 DNS 96 Standard query 0xc293
AAAA push.services.mozilla.com OPT
Frame 1815: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 49090, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1816 621.883733155 127.0.0.53 127.0.0.1 DNS 150 Standard query response
0xb39d A push.services.mozilla.com CNAME autopush.prod.mozaws.net A 34.107.243.93 OPT
Frame 1816: 150 bytes on wire (1200 bits), 150 bytes captured (1200 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 49090
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1817 621.886459165 127.0.0.53 127.0.0.1 DNS 216 Standard query response
0xc293 AAAA push.services.mozilla.com CNAME autopush.prod.mozaws.net SOA ns-1260.awsdns-29.org OPT
Frame 1817: 216 bytes on wire (1728 bits), 216 bytes captured (1728 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 49090

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1818	621.888486507	127.0.0.1	127.0.0.53	DNS	96	Standard query 0x7a43

A push.services.mozilla.com OPT

Frame 1818: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 34887, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1819	621.889018136	127.0.0.53	127.0.0.1	DNS	232	Standard query response 0x7a43 A push.services.mozilla.com CNAME autopush.prod.mozaws.net A 34.107.243.93 SOA ns-1260.awsdns-29.org OPT

0x7a43 A push.services.mozilla.com CNAME autopush.prod.mozaws.net A 34.107.243.93 SOA

ns-1260.awsdns-29.org OPT

Frame 1819: 232 bytes on wire (1856 bits), 232 bytes captured (1856 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 34887

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1820	621.937528796	127.0.0.1	127.0.0.53	DNS	96	Standard query 0xdaaa

A push.services.mozilla.com OPT

Frame 1820: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 36989, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1821	621.937553057	127.0.0.1	127.0.0.53	DNS	96	Standard query 0xfdac

AAAA push.services.mozilla.com OPT

Frame 1821: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 36989, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1822	621.938249186	127.0.0.53	127.0.0.1	DNS	232	Standard query response 0xdaaa A push.services.mozilla.com CNAME autopush.prod.mozaws.net A 34.107.243.93 SOA ns-1260.awsdns-29.org OPT

0xdaaa A push.services.mozilla.com CNAME autopush.prod.mozaws.net A 34.107.243.93 SOA

ns-1260.awsdns-29.org OPT

Frame 1822: 232 bytes on wire (1856 bits), 232 bytes captured (1856 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 36989

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1823	621.945076435	127.0.0.53	127.0.0.1	DNS	216	Standard query response 0xfdac AAAA push.services.mozilla.com CNAME autopush.prod.mozaws.net SOA ns-1260.awsdns-29.org OPT

0xfdac AAAA push.services.mozilla.com CNAME autopush.prod.mozaws.net SOA ns-1260.awsdns-29.org OPT

Frame 1823: 216 bytes on wire (1728 bits), 216 bytes captured (1728 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 36989

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1824	632.651318422	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x43f1

A res.cdn.office.net OPT

Frame 1824: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 59451, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1825	632.651337091	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x770d

AAAA res.cdn.office.net OPT

Frame 1825: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 59451, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1826	632.673321770	127.0.0.53	127.0.0.1	DNS	347	Standard query response 0x43f1 A res.cdn.office.net CNAME res-prod.trafficmanager.net CNAME res-1-tls.cdn.office.net CNAME owamail.public.cdn.office.net.edgekey.net CNAME owamail.public.cdn.office.net.edgekey.net.globalredir.akadns.net CNAME e40491.dscg.akamaiedge.net A 23.200.87.232 A 23.200.86.9 OPT

0x43f1 A res.cdn.office.net CNAME res-prod.trafficmanager.net CNAME res-1-tls.cdn.office.net CNAME

owamail.public.cdn.office.net.edgekey.net CNAME

owamail.public.cdn.office.net.edgekey.net.globalredir.akadns.net CNAME e40491.dscg.akamaiedge.net A

23.200.87.232 A 23.200.86.9 OPT

Frame 1826: 347 bytes on wire (2776 bits), 347 bytes captured (2776 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 59451
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1827	632.674168128	127.0.0.53	127.0.0.1	DNS	371	Standard query response

0x770d AAAA res.cdn.office.net CNAME res-prod.trafficmanager.net CNAME res-1-tls.cdn.office.net CNAME
owamail.public.cdn.office.net.edgekey.net CNAME
owamail.public.cdn.office.net.edgekey.net.globalredir.akadns.net CNAME e40491.dscg.akamaiedge.net AAAA
2a02:26f0:82::17c8:5609 AAAA 2a02:26f0:82::17c8:57e8 OPT
Frame 1827: 371 bytes on wire (2968 bits), 371 bytes captured (2968 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 59451
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1828	634.658539646	127.0.0.1	127.0.0.53	DNS	93	Standard query 0xe532

A attachments.office.net OPT
Frame 1828: 93 bytes on wire (744 bits), 93 bytes captured (744 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 57544, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1829	634.660433126	127.0.0.53	127.0.0.1	DNS	301	Standard query response

0xe532 A attachments.office.net CNAME substrate.office.com CNAME outlook.office365.com CNAME ooc-
g2.tm-4.office.com CNAME outlook.ms-acdc.office.com CNAME CDG-efz.ms-acdc.office.com A 40.99.153.146 A
40.101.136.2 A 40.101.137.66 A 40.99.213.98 OPT
Frame 1829: 301 bytes on wire (2408 bits), 301 bytes captured (2408 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 57544
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1830	634.660493178	127.0.0.1	127.0.0.53	DNS	93	Standard query 0x9a2d

AAAA attachments.office.net OPT
Frame 1830: 93 bytes on wire (744 bits), 93 bytes captured (744 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 57544, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1831	634.662193066	127.0.0.53	127.0.0.1	DNS	413	Standard query response

0x9a2d AAAA attachments.office.net CNAME substrate.office.com CNAME outlook.office365.com CNAME ooc-
g2.tm-4.office.com CNAME outlook.ms-acdc.office.com CNAME CDG-efz.ms-acdc.office.com AAAA 2603:1026:c0a:
90b::2 AAAA 2603:1026:c0a:1882::2 AAAA 2603:1026:c0a:8e9::2 AAAA 2603:1026:100:17::2 A 40.101.136.2 A
40.101.137.66 A 40.99.213.98 A 40.99.153.146 OPT
Frame 1831: 413 bytes on wire (3304 bits), 413 bytes captured (3304 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 57544
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1832	634.663610123	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x93d1

A res.cdn.office.net OPT
Frame 1832: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 59115, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1833	634.663953943	127.0.0.53	127.0.0.1	DNS	403	Standard query response

0x93d1 A res.cdn.office.net CNAME res-prod.trafficmanager.net CNAME res-1-tls.cdn.office.net CNAME
owamail.public.cdn.office.net.edgekey.net CNAME
owamail.public.cdn.office.net.edgekey.net.globalredir.akadns.net CNAME e40491.dscg.akamaiedge.net A
23.200.86.9 A 23.200.87.232 AAAA 2a02:26f0:82::17c8:5609 AAAA 2a02:26f0:82::17c8:57e8 OPT
Frame 1833: 403 bytes on wire (3224 bits), 403 bytes captured (3224 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 59115
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1834	634.665759647	127.0.0.1	127.0.0.53	DNS	93	Standard query 0x7037

A attachments.office.net OPT
Frame 1834: 93 bytes on wire (744 bits), 93 bytes captured (744 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 38213, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1835	634.666064674	127.0.0.53	127.0.0.1	DNS	301	Standard query response

0x7037 A attachments.office.net CNAME substrate.office.com CNAME outlook.office365.com CNAME ooc-g2.tm-4.office.com CNAME outlook.ms-acdc.office.com CNAME CDG-efz.ms-acdc.office.com A 40.99.153.146 A 40.101.136.2 A 40.101.137.66 A 40.99.213.98 OPT

Frame 1835: 301 bytes on wire (2408 bits), 301 bytes captured (2408 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 38213

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1836	635.417818805	127.0.0.1	127.0.0.53	DNS	96	Standard query 0x832a

A eur.loki.delve.office.com OPT

Frame 1836: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 33187, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1837	635.417835320	127.0.0.1	127.0.0.53	DNS	96	Standard query 0xb02e

AAAA eur.loki.delve.office.com OPT

Frame 1837: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 33187, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1838	635.539371661	127.0.0.53	127.0.0.1	DNS	195	Standard query response

0x832a A eur.loki.delve.office.com CNAME fast-prod-atm-eur.trafficmanager.net CNAME prod-francecentral.loki.delve.office.com A 52.111.231.0 OPT

Frame 1838: 195 bytes on wire (1560 bits), 195 bytes captured (1560 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 33187

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1839	635.540023939	127.0.0.53	127.0.0.1	DNS	207	Standard query response

0xb02e AAAA eur.loki.delve.office.com CNAME fast-prod-atm-eur.trafficmanager.net CNAME prod-francecentral.loki.delve.office.com AAAA 2603:1026:2400:1::b OPT

Frame 1839: 207 bytes on wire (1656 bits), 207 bytes captured (1656 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 33187

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1840	635.554447684	127.0.0.1	127.0.0.53	DNS	96	Standard query 0x5f71

A eur.loki.delve.office.com OPT

Frame 1840: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 43324, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1841	635.554895070	127.0.0.53	127.0.0.1	DNS	223	Standard query response

0x5f71 A eur.loki.delve.office.com CNAME fast-prod-atm-eur.trafficmanager.net CNAME prod-francecentral.loki.delve.office.com A 52.111.231.0 AAAA 2603:1026:2400:1::b OPT

Frame 1841: 223 bytes on wire (1784 bits), 223 bytes captured (1784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 43324

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1842	640.740354641	127.0.0.1	127.0.0.53	DNS	106	Standard query 0xb62c

A eu-office.events.data.microsoft.com OPT

Frame 1842: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 33174, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1843	640.740380104	127.0.0.1	127.0.0.53	DNS	106	Standard query 0xe32b

AAAA eu-office.events.data.microsoft.com OPT

Frame 1843: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 33174, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1844	641.771257740	127.0.0.53	127.0.0.1	DNS	232	Standard query response

0xb62c A eu-office.events.data.microsoft.com CNAME eu.aria.events.data.trafficmanager.net CNAME
onedscolprdneu03.northeurope.cloudapp.azure.com A 13.69.239.73 OPT
Frame 1844: 232 bytes on wire (1856 bits), 232 bytes captured (1856 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 33174
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1845	641.778005849	127.0.0.53	127.0.0.1	DNS	277	Standard query response

0xe32b AAAA eu-office.events.data.microsoft.com CNAME eu.aria.events.data.trafficmanager.net CNAME
onedscolprdneu03.northeurope.cloudapp.azure.com SOA ns1-201.azure-dns.com OPT
Frame 1845: 277 bytes on wire (2216 bits), 277 bytes captured (2216 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 33174
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1846	641.793097180	127.0.0.1	127.0.0.53	DNS	106	Standard query 0x860c

A eu-office.events.data.microsoft.com OPT
Frame 1846: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 55330, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1847	641.793424391	127.0.0.53	127.0.0.1	DNS	293	Standard query response

0x860c A eu-office.events.data.microsoft.com CNAME eu.aria.events.data.trafficmanager.net CNAME
onedscolprdneu03.northeurope.cloudapp.azure.com A 13.69.239.73 SOA ns1-201.azure-dns.com OPT
Frame 1847: 293 bytes on wire (2344 bits), 293 bytes captured (2344 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 55330
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1848	646.655488653	127.0.0.1	127.0.0.53	DNS	98	Standard query 0x6fc0

A safebrowsing.googleapis.com OPT
Frame 1848: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 49945, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1849	646.661191530	127.0.0.53	127.0.0.1	DNS	114	Standard query response

0x6fc0 A safebrowsing.googleapis.com A 142.250.179.106 OPT
Frame 1849: 114 bytes on wire (912 bits), 114 bytes captured (912 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 49945
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1850	759.374785846	127.0.0.1	127.0.0.53	DNS	95	Standard query 0xa71b

PTR 84.24.10.10.in-addr.arpa OPT
Frame 1850: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 38760, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1851	759.393396211	127.0.0.53	127.0.0.1	DNS	143	Standard query response

0xa71b PTR 84.24.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT
Frame 1851: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 38760
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1852	759.393599858	127.0.0.1	127.0.0.53	DNS	143	Standard query 0xed19

PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT
Frame 1852: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 60789, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1853	759.394051799	127.0.0.53	127.0.0.1	DNS	191	Standard query response

0xed19 PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 1853: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 60789

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1854	759.395573783	127.0.0.1	127.0.0.53	DNS	95	Standard query 0x2bf8

PTR 84.24.10.10.in-addr.arpa OPT

Frame 1854: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 40983, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1855	759.441133319	127.0.0.53	127.0.0.1	DNS	143	Standard query response

0x2bf8 PTR 84.24.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 1855: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 40983

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1856	759.441671310	127.0.0.1	127.0.0.53	DNS	143	Standard query 0x8d6c

PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT

Frame 1856: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 50322, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1857	759.442502439	127.0.0.53	127.0.0.1	DNS	191	Standard query response

0x8d6c PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 1857: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 50322

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1858	759.444730254	127.0.0.1	127.0.0.53	DNS	95	Standard query 0x850f

PTR 84.24.10.10.in-addr.arpa OPT

Frame 1858: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 42517, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1859	759.458768328	127.0.0.53	127.0.0.1	DNS	143	Standard query response

0x850f PTR 84.24.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 1859: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 42517

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1860	759.459190731	127.0.0.1	127.0.0.53	DNS	143	Standard query 0x10cd

PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT

Frame 1860: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 58223, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1861	759.460048758	127.0.0.53	127.0.0.1	DNS	191	Standard query response

0x10cd PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 1861: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 58223

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1862	759.462874609	127.0.0.1	127.0.0.53	DNS	95	Standard query 0x961a

PTR 84.24.10.10.in-addr.arpa OPT

Frame 1862: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 33736, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1863	760.099568648	127.0.0.1	127.0.0.53	DNS	84	Standard query 0xa507

A ipv4only.arpa OPT

Frame 1863: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 47278, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1864	760.099633702	127.0.0.1	127.0.0.53	DNS	82	Standard query 0xf4b2

A example.org OPT

Frame 1864: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 33209, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1865	760.099818585	127.0.0.1	127.0.0.53	DNS	82	Standard query 0xc3cd

A example.org OPT

Frame 1865: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 56227, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1866	760.099843877	127.0.0.1	127.0.0.53	DNS	82	Standard query 0x0cc7

AAAA example.org OPT

Frame 1866: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 56227, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1867	760.101657010	127.0.0.1	127.0.0.53	DNS	95	Standard query 0x2dca

A detectportal.firefox.com OPT

Frame 1867: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 59476, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1868	760.102330334	127.0.0.53	127.0.0.1	DNS	116	Standard query response 0xa507 A ipv4only.arpa A 192.0.0.170 A 192.0.0.171 OPT

0xa507 A ipv4only.arpa A 192.0.0.170 A 192.0.0.171 OPT

Frame 1868: 116 bytes on wire (928 bits), 116 bytes captured (928 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 47278

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1869	760.102454991	127.0.0.53	127.0.0.1	DNS	98	Standard query response 0xf4b2 A example.org A 93.184.216.34 OPT

0xf4b2 A example.org A 93.184.216.34 OPT

Frame 1869: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 33209

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1870	760.102470041	127.0.0.1	127.0.0.53	DNS	84	Standard query 0x540d

AAAA ipv4only.arpa OPT

Frame 1870: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 47278, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1871	760.102503693	127.0.0.53	127.0.0.1	DNS	98	Standard query response 0xc3cd A example.org A 93.184.216.34 OPT

0xc3cd A example.org A 93.184.216.34 OPT

Frame 1871: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 56227
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1872	760.102608880	127.0.0.53	127.0.0.1	DNS	110	Standard query response

0x0cc7 AAAA example.org AAAA 2606:2800:220:1:248:1893:25c8:1946 OPT
Frame 1872: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 56227
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1873	760.102652801	127.0.0.1	127.0.0.53	DNS	95	Standard query 0x364f

A detectportal.firefox.com OPT
Frame 1873: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 58398, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1874	760.102669482	127.0.0.1	127.0.0.53	DNS	95	Standard query 0x4252

AAAA detectportal.firefox.com OPT
Frame 1874: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 58398, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1875	760.102980691	127.0.0.1	127.0.0.53	DNS	82	Standard query 0xfa60

A example.org OPT
Frame 1875: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 57623, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1876	760.103167764	127.0.0.53	127.0.0.1	DNS	98	Standard query response

0xfa60 A example.org A 93.184.216.34 OPT
Frame 1876: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 57623
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1877	760.103396938	127.0.0.1	127.0.0.53	DNS	82	Standard query 0xd50e

A example.org OPT
Frame 1877: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 58343, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1878	760.103421017	127.0.0.1	127.0.0.53	DNS	82	Standard query 0xd40b

AAAA example.org OPT
Frame 1878: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 58343, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1879	760.103618705	127.0.0.53	127.0.0.1	DNS	98	Standard query response

0xd50e A example.org A 93.184.216.34 OPT
Frame 1879: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 58343
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1880	760.103750362	127.0.0.53	127.0.0.1	DNS	110	Standard query response

0xd40b AAAA example.org AAAA 2606:2800:220:1:248:1893:25c8:1946 OPT
Frame 1880: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 58343

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1881	760.104475756	127.0.0.53	127.0.0.1	DNS	206	Standard query response

0x2dca A detectportal.firefox.com CNAME detectportal.prod.mozaws.net CNAME
prod.detectportal.prod.cloudops.mozgcp.net A 34.107.221.82 OPT
Frame 1881: 206 bytes on wire (1648 bits), 206 bytes captured (1648 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 59476

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1882	760.104590682	127.0.0.53	127.0.0.1	DNS	206	Standard query response

0x364f A detectportal.firefox.com CNAME detectportal.prod.mozaws.net CNAME
prod.detectportal.prod.cloudops.mozgcp.net A 34.107.221.82 OPT
Frame 1882: 206 bytes on wire (1648 bits), 206 bytes captured (1648 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 58398

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1883	760.104776772	127.0.0.1	127.0.0.53	DNS	95	Standard query 0x4eb7

A detectportal.firefox.com OPT
Frame 1883: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 37496, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1884	760.104853358	127.0.0.53	127.0.0.1	DNS	206	Standard query response

0x4eb7 A detectportal.firefox.com CNAME detectportal.prod.mozaws.net CNAME
prod.detectportal.prod.cloudops.mozgcp.net A 34.107.221.82 OPT
Frame 1884: 206 bytes on wire (1648 bits), 206 bytes captured (1648 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 37496

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1885	760.105050068	127.0.0.53	127.0.0.1	DNS	141	Standard query response

0x540d AAAA ipv4only.arpa SOA sns.dns.icann.org OPT
Frame 1885: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 47278

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1886	760.105107229	127.0.0.53	127.0.0.1	DNS	218	Standard query response

0x4252 AAAA detectportal.firefox.com CNAME detectportal.prod.mozaws.net CNAME
prod.detectportal.prod.cloudops.mozgcp.net AAAA 2600:1901:0:38d7:: OPT
Frame 1886: 218 bytes on wire (1744 bits), 218 bytes captured (1744 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 58398

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1887	760.105295945	127.0.0.1	127.0.0.53	DNS	84	Standard query 0x8f5f

A ipv4only.arpa OPT
Frame 1887: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 35625, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1888	760.105326752	127.0.0.53	127.0.0.1	DNS	116	Standard query response

0x8f5f A ipv4only.arpa A 192.0.0.170 A 192.0.0.171 OPT
Frame 1888: 116 bytes on wire (928 bits), 116 bytes captured (928 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 35625

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1889	760.105342509	127.0.0.1	127.0.0.53	DNS	84	Standard query 0x695d

AAAA ipv4only.arpa OPT
Frame 1889: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 35625, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1890	760.107247876	127.0.0.53	127.0.0.1	DNS	141	Standard query response

0x695d AAAA ipv4only.arpa SOA sns.dns.icann.org OPT

Frame 1890: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 35625

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1891	760.115873491	127.0.0.1	127.0.0.53	DNS	84	Standard query 0xcb82

A ipv4only.arpa OPT

Frame 1891: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 42563, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1892	760.115898494	127.0.0.1	127.0.0.53	DNS	84	Standard query 0x828a

AAAA ipv4only.arpa OPT

Frame 1892: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 42563, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1893	760.115990976	127.0.0.53	127.0.0.1	DNS	116	Standard query response

0xcb82 A ipv4only.arpa A 192.0.0.170 A 192.0.0.171 OPT

Frame 1893: 116 bytes on wire (928 bits), 116 bytes captured (928 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 42563

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1894	760.117079784	127.0.0.1	127.0.0.53	DNS	95	Standard query 0xd92d

A detectportal.firefox.com OPT

Frame 1894: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 38560, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1895	760.117101744	127.0.0.1	127.0.0.53	DNS	95	Standard query 0x9828

AAAA detectportal.firefox.com OPT

Frame 1895: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 38560, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1896	760.117355127	127.0.0.53	127.0.0.1	DNS	234	Standard query response

0xd92d A detectportal.firefox.com CNAME detectportal.prod.mozaws.net CNAME

prod.detectportal.prod.cloudops.mozgcp.net A 34.107.221.82 AAAA 2600:1901:0:38d7:: OPT

Frame 1896: 234 bytes on wire (1872 bits), 234 bytes captured (1872 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 38560

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1897	760.117532048	127.0.0.53	127.0.0.1	DNS	218	Standard query response

0x9828 AAAA detectportal.firefox.com CNAME detectportal.prod.mozaws.net CNAME

prod.detectportal.prod.cloudops.mozgcp.net AAAA 2600:1901:0:38d7:: OPT

Frame 1897: 218 bytes on wire (1744 bits), 218 bytes captured (1744 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 38560

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1898	760.117910539	127.0.0.53	127.0.0.1	DNS	141	Standard query response

0x828a AAAA ipv4only.arpa SOA sns.dns.icann.org OPT

Frame 1898: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 42563

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
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Frame 1908: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 46604
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1909	764.495285591	127.0.0.1	127.0.0.53	DNS	143	Standard query 0xc884 PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT

Frame 1909: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 57530, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1910	764.495742129	127.0.0.53	127.0.0.1	DNS	191	Standard query response 0xc884 PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 1910: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 57530
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1911	764.499522165	127.0.0.1	127.0.0.53	DNS	95	Standard query 0xff1c PTR 84.24.10.10.in-addr.arpa OPT

Frame 1911: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 44816, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1912	764.502569156	127.0.0.53	127.0.0.1	DNS	143	Standard query response 0xff1c PTR 84.24.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 1912: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 44816
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1913	764.502911584	127.0.0.1	127.0.0.53	DNS	143	Standard query 0x94d9 PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT

Frame 1913: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 56981, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1914	764.503480708	127.0.0.53	127.0.0.1	DNS	191	Standard query response 0x94d9 PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 1914: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 56981
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1915	764.504762635	127.0.0.1	127.0.0.53	DNS	95	Standard query 0xb361 PTR 84.24.10.10.in-addr.arpa OPT

Frame 1915: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 52763, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1916	764.507976397	127.0.0.53	127.0.0.1	DNS	143	Standard query response 0xb361 PTR 84.24.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 1916: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 52763
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1917	764.508121315	127.0.0.1	127.0.0.53	DNS	143	Standard query 0xef26 PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT

Frame 1917: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 36003, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1918	764.508559104	127.0.0.53	127.0.0.1	DNS	191	Standard query response

0xef26 PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 1918: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 36003

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1919	764.509868377	127.0.0.1	127.0.0.53	DNS	95	Standard query 0x3fda

PTR 84.24.10.10.in-addr.arpa OPT

Frame 1919: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 52208, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1920	764.512546292	127.0.0.53	127.0.0.1	DNS	143	Standard query response

0x3fda PTR 84.24.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 1920: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 52208

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1921	764.512645540	127.0.0.1	127.0.0.53	DNS	143	Standard query 0xae44

PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT

Frame 1921: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 59375, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1922	764.513098939	127.0.0.53	127.0.0.1	DNS	191	Standard query response

0xae44 PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 1922: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 59375

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1923	764.514126290	127.0.0.1	127.0.0.53	DNS	95	Standard query 0x0194

PTR 84.24.10.10.in-addr.arpa OPT

Frame 1923: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 43509, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1924	764.516481003	127.0.0.53	127.0.0.1	DNS	143	Standard query response

0x0194 PTR 84.24.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 1924: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 43509

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1925	764.516574255	127.0.0.1	127.0.0.53	DNS	143	Standard query 0x1493

PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT

Frame 1925: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 52526, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1926	764.516931319	127.0.0.53	127.0.0.1	DNS	191	Standard query response

0x1493 PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 1926: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 52526

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1927	764.517635404	127.0.0.1	127.0.0.53	DNS	95	Standard query 0x35d3

PTR 84.24.10.10.in-addr.arpa OPT

Frame 1927: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 55947, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1928	764.520396707	127.0.0.53	127.0.0.1	DNS	143	Standard query response

0x35d3 PTR 84.24.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 1928: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 55947

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1929	764.520466853	127.0.0.1	127.0.0.53	DNS	143	Standard query 0x2175

PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT

Frame 1929: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 51015, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1930	764.520831079	127.0.0.53	127.0.0.1	DNS	191	Standard query response

0x2175 PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 1930: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 51015

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1931	764.521372668	127.0.0.1	127.0.0.53	DNS	95	Standard query 0x4191

PTR 84.24.10.10.in-addr.arpa OPT

Frame 1931: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 38824, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1932	764.523576886	127.0.0.53	127.0.0.1	DNS	143	Standard query response

0x4191 PTR 84.24.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 1932: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 38824

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1933	764.523693254	127.0.0.1	127.0.0.53	DNS	143	Standard query 0x6f97

PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT

Frame 1933: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 36464, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1934	764.524157169	127.0.0.53	127.0.0.1	DNS	191	Standard query response

0x6f97 PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 1934: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 36464

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1935	770.123766053	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x9da2

A outlook.office.com OPT

Frame 1935: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 41080, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1936	770.125798549	127.0.0.53	127.0.0.1	DNS	287	Standard query response
0x9da2 A outlook.office.com CNAME substrate.office.com CNAME outlook.office365.com CNAME ooc-g2.tm-4.office.com CNAME outlook.ms-acdc.office.com CNAME CDG-efz.ms-acdc.office.com A 40.99.217.82 A 52.98.228.34 A 52.97.201.34 A 40.99.155.50 OPT						
Frame 1936: 287 bytes on wire (2296 bits), 287 bytes captured (2296 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 41080						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1937	775.762027009	127.0.0.1	127.0.0.53	DNS	96	Standard query 0x4521
A push.services.mozilla.com OPT						
Frame 1937: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 36935, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1938	775.762061444	127.0.0.1	127.0.0.53	DNS	96	Standard query 0x1b57
AAAA push.services.mozilla.com OPT						
Frame 1938: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 36935, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1939	775.765050311	127.0.0.53	127.0.0.1	DNS	150	Standard query response
0x4521 A push.services.mozilla.com CNAME autopush.prod.mozaws.net A 34.107.243.93 OPT						
Frame 1939: 150 bytes on wire (1200 bits), 150 bytes captured (1200 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 36935						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1940	775.768312817	127.0.0.53	127.0.0.1	DNS	216	Standard query response
0x1b57 AAAA push.services.mozilla.com CNAME autopush.prod.mozaws.net SOA ns-1260.awsdns-29.org OPT						
Frame 1940: 216 bytes on wire (1728 bits), 216 bytes captured (1728 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 36935						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1941	775.770321364	127.0.0.1	127.0.0.53	DNS	96	Standard query 0x24bc
A push.services.mozilla.com OPT						
Frame 1941: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 42973, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1942	775.770626908	127.0.0.53	127.0.0.1	DNS	232	Standard query response
0x24bc A push.services.mozilla.com CNAME autopush.prod.mozaws.net A 34.107.243.93 SOA ns-1260.awsdns-29.org OPT						
Frame 1942: 232 bytes on wire (1856 bits), 232 bytes captured (1856 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 42973						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1943	775.809840246	127.0.0.1	127.0.0.53	DNS	96	Standard query 0xfc6f
A push.services.mozilla.com OPT						
Frame 1943: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 45634, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1944	775.809867697	127.0.0.1	127.0.0.53	DNS	96	Standard query 0x3114
AAAA push.services.mozilla.com OPT						
Frame 1944: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 45634, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info

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1945 775.810292534 127.0.0.53 127.0.0.1 DNS 232 Standard query response
0xfc6f A push.services.mozilla.com CNAME autopush.prod.mozaws.net A 34.107.243.93 SOA
ns-1260.awsdns-29.org OPT
Frame 1945: 232 bytes on wire (1856 bits), 232 bytes captured (1856 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 45634
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1946 775.812358025 127.0.0.53 127.0.0.1 DNS 216 Standard query response
0x3114 AAAA push.services.mozilla.com CNAME autopush.prod.mozaws.net SOA ns-1260.awsdns-29.org OPT
Frame 1946: 216 bytes on wire (1728 bits), 216 bytes captured (1728 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 45634
Domain Name System (response)
No. Time Source Destination Protocol Length Info
1947 910.832465062 127.0.0.1 127.0.0.53 DNS 89 Standard query 0x552c
A outlook.office.com OPT
Frame 1947: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 40002, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1948 914.839314830 127.0.0.1 127.0.0.53 DNS 106 Standard query 0x077e
A eu-office.events.data.microsoft.com OPT
Frame 1948: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 47479, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1949 915.836370829 127.0.0.1 127.0.0.53 DNS 89 Standard query 0x552c
A outlook.office.com OPT
Frame 1949: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 40002, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1950 919.844605491 127.0.0.1 127.0.0.53 DNS 106 Standard query 0x077e
A eu-office.events.data.microsoft.com OPT
Frame 1950: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 47479, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1951 920.841611647 127.0.0.1 127.0.0.53 DNS 98 Standard query 0xa369
A outlook.office.com.ensea.fr OPT
Frame 1951: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 54994, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1952 924.850159785 127.0.0.1 127.0.0.53 DNS 115 Standard query 0x1c8f
A eu-office.events.data.microsoft.com.ensea.fr OPT
Frame 1952: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 49949, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1953 925.846881176 127.0.0.1 127.0.0.53 DNS 98 Standard query 0xa369
A outlook.office.com.ensea.fr OPT
Frame 1953: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 54994, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
1954 925.849670260 127.0.0.53 127.0.0.1 DNS 151 Standard query response
0xa369 No suchname A outlook.office.com.ensea.fr SOA blanche.ensea.fr OPT
Frame 1954: 151 bytes on wire (1208 bits), 151 bytes captured (1208 bits) on interface lo, id 0
```

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 54994

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1955	925.849980361	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xda23

A outlook.office.com.etis-lab.fr OPT

Frame 1955: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 45840, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1956	925.853820771	127.0.0.53	127.0.0.1	DNS	150	Standard query response

0xda23 No such name A outlook.office.com.etis-lab.fr SOA ns1.etis-lab.fr OPT

Frame 1956: 150 bytes on wire (1200 bits), 150 bytes captured (1200 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 45840

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1957	925.854046804	127.0.0.1	127.0.0.53	DNS	103	Standard query 0x66cc

A outlook.office.com.quartz-lab.fr OPT

Frame 1957: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 51292, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1958	925.857533851	127.0.0.53	127.0.0.1	DNS	152	Standard query response

0x66cc No such name A outlook.office.com.quartz-lab.fr SOA ns1.quartz-lab.fr OPT

Frame 1958: 152 bytes on wire (1216 bits), 152 bytes captured (1216 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 51292

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1959	925.858061021	127.0.0.1	127.0.0.53	DNS	89	Standard query 0xd73c

A outlook.office.com OPT

Frame 1959: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 46994, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1960	929.855507951	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x1c8f

A eu-office.events.data.microsoft.com.ensea.fr OPT

Frame 1960: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 49949, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1961	929.863263371	127.0.0.53	127.0.0.1	DNS	168	Standard query response

0x1c8f No such name A eu-office.events.data.microsoft.com.ensea.fr SOA blanche.ensea.fr OPT

Frame 1961: 168 bytes on wire (1344 bits), 168 bytes captured (1344 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 49949

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1962	929.863593689	127.0.0.1	127.0.0.53	DNS	118	Standard query 0x6db5

A eu-office.events.data.microsoft.com.etis-lab.fr OPT

Frame 1962: 118 bytes on wire (944 bits), 118 bytes captured (944 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 42736, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1963	929.865507724	127.0.0.53	127.0.0.1	DNS	167	Standard query response

0x6db5 No such name A eu-office.events.data.microsoft.com.etis-lab.fr SOA ns1.etis-lab.fr OPT

Frame 1963: 167 bytes on wire (1336 bits), 167 bytes captured (1336 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 42736

Domain Name System (response)

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 47865, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1974	935.879153195	127.0.0.53	127.0.0.1	DNS	152	Standard query response

0x5d9c No such name A outlook.office.com.quartz-lab.fr SOA ns1.quartz-lab.fr OPT
Frame 1974: 152 bytes on wire (1216 bits), 152 bytes captured (1216 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 47865
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1975	935.880483161	127.0.0.1	127.0.0.53	DNS	89	Standard query 0xd5dd

A outlook.office.com OPT
Frame 1975: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 36892, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1976	935.880511086	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x75d5

AAAA outlook.office.com OPT
Frame 1976: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 36892, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1977	936.131824097	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x327d

A outlook.office.com OPT
Frame 1977: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 36987, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1978	939.879159281	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x2b3d

A eu-office.events.data.microsoft.com.ensea.fr OPT
Frame 1978: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 51751, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1979	939.883292588	127.0.0.53	127.0.0.1	DNS	168	Standard query response

0x2b3d No such name A eu-office.events.data.microsoft.com.ensea.fr SOA blanche.ensea.fr OPT
Frame 1979: 168 bytes on wire (1344 bits), 168 bytes captured (1344 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 51751
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1980	939.883608942	127.0.0.1	127.0.0.53	DNS	118	Standard query 0xd070

A eu-office.events.data.microsoft.com.etis-lab.fr OPT
Frame 1980: 118 bytes on wire (944 bits), 118 bytes captured (944 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 53236, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1981	939.887723843	127.0.0.53	127.0.0.1	DNS	167	Standard query response

0xd070 No such name A eu-office.events.data.microsoft.com.etis-lab.fr SOA ns1.etis-lab.fr OPT
Frame 1981: 167 bytes on wire (1336 bits), 167 bytes captured (1336 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 53236
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1982	939.887992865	127.0.0.1	127.0.0.53	DNS	120	Standard query 0x17a1

A eu-office.events.data.microsoft.com.quartz-lab.fr OPT
Frame 1982: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 52919, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1983	939.891361084	127.0.0.53	127.0.0.1	DNS	169	Standard query response
0x17a1 No such name A eu-office.events.data.microsoft.com.quartz-lab.fr SOA ns1.quartz-lab.fr OPT						
Frame 1983: 169 bytes on wire (1352 bits), 169 bytes captured (1352 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 52919						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
1984	939.892600544	127.0.0.1	127.0.0.53	DNS	106	Standard query 0x3166
A eu-office.events.data.microsoft.com OPT						
Frame 1984: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 38504, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1985	939.892632049	127.0.0.1	127.0.0.53	DNS	106	Standard query 0x306d
AAAA eu-office.events.data.microsoft.com OPT						
Frame 1985: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 38504, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1986	940.143670014	127.0.0.1	127.0.0.53	DNS	106	Standard query 0xc692
A eu-office.events.data.microsoft.com OPT						
Frame 1986: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 53302, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1987	940.885828486	127.0.0.1	127.0.0.53	DNS	89	Standard query 0xd5dd
A outlook.office.com OPT						
Frame 1987: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 36892, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1988	940.885873034	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x75d5
AAAA outlook.office.com OPT						
Frame 1988: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 36892, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1989	941.137168408	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x327d
A outlook.office.com OPT						
Frame 1989: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 36987, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1990	944.897950438	127.0.0.1	127.0.0.53	DNS	106	Standard query 0x3166
A eu-office.events.data.microsoft.com OPT						
Frame 1990: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 38504, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1991	944.897993947	127.0.0.1	127.0.0.53	DNS	106	Standard query 0x306d
AAAA eu-office.events.data.microsoft.com OPT						
Frame 1991: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 38504, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
1992	945.148943257	127.0.0.1	127.0.0.53	DNS	106	Standard query 0xc692
A eu-office.events.data.microsoft.com OPT						
Frame 1992: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 53302, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1993	945.344625545	127.0.0.1	127.0.0.53	DNS	100	Standard query 0xe790

A connectivity-check.ubuntu.com OPT

Frame 1993: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 37998, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1994	945.344635663	127.0.0.1	127.0.0.53	DNS	100	Standard query 0xd99f

AAAA connectivity-check.ubuntu.com OPT

Frame 1994: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 37998, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1995	945.888540762	127.0.0.1	127.0.0.53	DNS	98	Standard query 0x436e

A outlook.office.com.ensea.fr OPT

Frame 1995: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 58290, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1996	945.888574512	127.0.0.1	127.0.0.53	DNS	98	Standard query 0x6472

AAAA outlook.office.com.ensea.fr OPT

Frame 1996: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 58290, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1997	946.043050965	127.0.0.53	127.0.0.1	DNS	151	Standard query response

0x6472 No such name AAAA outlook.office.com.ensea.fr SOA blanche.ensea.fr OPT

Frame 1997: 151 bytes on wire (1208 bits), 151 bytes captured (1208 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 58290
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1998	946.142629996	127.0.0.1	127.0.0.53	DNS	98	Standard query 0xf984

A outlook.office.com.ensea.fr OPT

Frame 1998: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 45910, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1999	947.729306800	127.0.0.53	127.0.0.1	DNS	89	Standard query response

0xd5dd Server failure A outlook.office.com OPT

Frame 1999: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 36892
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2000	947.729350863	127.0.0.1	127.0.0.53	ICMP	117	Destination unreachable

(Port unreachable)

Frame 2000: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
Internet Control Message Protocol
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2001	947.729432126	127.0.0.53	127.0.0.1	DNS	89	Standard query response

0xd73c Server failure A outlook.office.com OPT

Frame 2001: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 46994
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2002	947.729440933	127.0.0.1	127.0.0.53	ICMP	117	Destination unreachable
(Port unreachable)						
Frame 2002: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
Internet Control Message Protocol						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
2003	947.729484301	127.0.0.53	127.0.0.1	DNS	89	Standard query response
0x327d Server failure A outlook.office.com OPT						
Frame 2003: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 36987						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
2004	947.729491944	127.0.0.1	127.0.0.53	ICMP	117	Destination unreachable
(Port unreachable)						
Frame 2004: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
Internet Control Message Protocol						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
2005	947.729530070	127.0.0.53	127.0.0.1	DNS	89	Standard query response
0x552c Server failure A outlook.office.com OPT						
Frame 2005: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 40002						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
2006	947.729537133	127.0.0.1	127.0.0.53	ICMP	117	Destination unreachable
(Port unreachable)						
Frame 2006: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
Internet Control Message Protocol						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
2007	949.901511031	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x7c06
A eu-office.events.data.microsoft.com.ensea.fr OPT						
Frame 2007: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 59360, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
2008	949.901554927	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x9818
AAAA eu-office.events.data.microsoft.com.ensea.fr OPT						
Frame 2008: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 59360, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
2009	949.906381114	127.0.0.53	127.0.0.1	DNS	168	Standard query response
0x9818 No such name AAAA eu-office.events.data.microsoft.com.ensea.fr SOA blanche.ensea.fr OPT						
Frame 2009: 168 bytes on wire (1344 bits), 168 bytes captured (1344 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 59360						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
2010	950.154290008	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x9d9a
A eu-office.events.data.microsoft.com.ensea.fr OPT						
Frame 2010: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 36220, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
2011	950.349935468	127.0.0.1	127.0.0.53	DNS	100	Standard query 0xe790
A connectivity-check.ubuntu.com OPT						
Frame 2011: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 37998, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2012	950.349983862	127.0.0.1	127.0.0.53	DNS	100	Standard query 0xd99f

AAAA connectivity-check.ubuntu.com OPT

Frame 2012: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 37998, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2013	950.734562734	127.0.0.53	127.0.0.1	DNS	106	Standard query response

0x306d Server failure AAAA eu-office.events.data.microsoft.com OPT

Frame 2013: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 38504

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2014	950.734612302	127.0.0.1	127.0.0.53	ICMP	134	Destination unreachable

(Port unreachable)

Frame 2014: 134 bytes on wire (1072 bits), 134 bytes captured (1072 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
Internet Control Message Protocol
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2015	950.892167329	127.0.0.1	127.0.0.53	DNS	98	Standard query 0x436e

A outlook.office.com.ensea.fr OPT

Frame 2015: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 58290, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2016	951.147953475	127.0.0.1	127.0.0.53	DNS	98	Standard query 0xf984

A outlook.office.com.ensea.fr OPT

Frame 2016: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 45910, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2017	951.724597526	127.0.0.53	127.0.0.1	DNS	106	Standard query response

0x077e Server failure A eu-office.events.data.microsoft.com OPT

Frame 2017: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 47479

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2018	951.724642209	127.0.0.1	127.0.0.53	ICMP	134	Destination unreachable

(Port unreachable)

Frame 2018: 134 bytes on wire (1072 bits), 134 bytes captured (1072 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
Internet Control Message Protocol
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2019	951.724805597	127.0.0.53	127.0.0.1	DNS	106	Standard query response

0x070e Server failure A eu-office.events.data.microsoft.com OPT

Frame 2019: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 52637

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2020	951.724824977	127.0.0.1	127.0.0.53	ICMP	134	Destination unreachable

(Port unreachable)

Frame 2020: 134 bytes on wire (1072 bits), 134 bytes captured (1072 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
Internet Control Message Protocol
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2021	951.724946558	127.0.0.53	127.0.0.1	DNS	106	Standard query response
0x3166 Server failure A eu-office.events.data.microsoft.com OPT						
Frame 2021: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 38504						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
2022	951.724962183	127.0.0.1	127.0.0.53	ICMP	134	Destination unreachable
(Port unreachable)						
Frame 2022: 134 bytes on wire (1072 bits), 134 bytes captured (1072 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
Internet Control Message Protocol						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
2023	951.725071326	127.0.0.53	127.0.0.1	DNS	106	Standard query response
0xc692 Server failure A eu-office.events.data.microsoft.com OPT						
Frame 2023: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 53302						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
2024	951.725086087	127.0.0.1	127.0.0.53	ICMP	134	Destination unreachable
(Port unreachable)						
Frame 2024: 134 bytes on wire (1072 bits), 134 bytes captured (1072 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
Internet Control Message Protocol						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
2025	951.831718376	127.0.0.1	127.0.0.53	DNS	95	Standard query 0x912b
PTR 84.24.10.10.in-addr.arpa OPT						
Frame 2025: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 36397, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
2026	954.905864232	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x7c06
A eu-office.events.data.microsoft.com.ensea.fr OPT						
Frame 2026: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 59360, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
2027	955.159646034	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x9d9a
A eu-office.events.data.microsoft.com.ensea.fr OPT						
Frame 2027: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 36220, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
2028	955.897593785	127.0.0.1	127.0.0.53	DNS	98	Standard query 0x436e
A outlook.office.com.ensea.fr OPT						
Frame 2028: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 58290, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
2029	956.153847873	127.0.0.1	127.0.0.53	DNS	89	Standard query 0xe4c7
A outlook.office.com OPT						
Frame 2029: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 50680, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
2030	956.837151445	127.0.0.1	127.0.0.53	DNS	95	Standard query 0x912b
PTR 84.24.10.10.in-addr.arpa OPT						
Frame 2030: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 36397, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2031	959.911203403	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x7c06

A eu-office.events.data.microsoft.com.ensea.fr OPT
Frame 2031: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 59360, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2032	960.165627294	127.0.0.1	127.0.0.53	DNS	106	Standard query 0x121b

A eu-office.events.data.microsoft.com OPT
Frame 2032: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 46972, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2033	960.903487953	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x49b2

A outlook.office.com OPT
Frame 2033: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 48628, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2034	960.903525709	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x39bd

AAAA outlook.office.com OPT
Frame 2034: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 48628, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2035	961.159184199	127.0.0.1	127.0.0.53	DNS	89	Standard query 0xe4c7

A outlook.office.com OPT
Frame 2035: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 50680, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2036	961.842973269	127.0.0.1	127.0.0.53	DNS	143	Standard query 0x6343

PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT
Frame 2036: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 44630, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2037	961.844320162	127.0.0.53	127.0.0.1	DNS	191	Standard query response

0x6343 PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 2037: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 44630
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2038	961.846713894	127.0.0.53	127.0.0.1	DNS	143	Standard query response

0x912b PTR 84.24.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT
Frame 2038: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 36397
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2039	961.846741891	127.0.0.1	127.0.0.53	ICMP	171	Destination unreachable

(Port unreachable)
Frame 2039: 171 bytes on wire (1368 bits), 171 bytes captured (1368 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
Internet Control Message Protocol

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2040	961.856942320	127.0.0.1	127.0.0.53	DNS	76	Standard query 0xb158

SOA local OPT

Frame 2040: 76 bytes on wire (608 bits), 76 bytes captured (608 bits) on interface lo, id 0
 Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
 User Datagram Protocol, Src Port: 55461, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2041	961.858660192	127.0.0.53	127.0.0.1	DNS	151	Standard query response

0xb158 No such name SOA local SOA a.root-servers.net OPT

Frame 2041: 151 bytes on wire (1208 bits), 151 bytes captured (1208 bits) on interface lo, id 0
 Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
 User Datagram Protocol, Src Port: 53, Dst Port: 55461

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2042	964.917187542	127.0.0.1	127.0.0.53	DNS	106	Standard query 0xf358

A eu-office.events.data.microsoft.com OPT

Frame 2042: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0
 Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
 User Datagram Protocol, Src Port: 56251, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2043	964.917226002	127.0.0.1	127.0.0.53	DNS	106	Standard query 0xe344

AAAA eu-office.events.data.microsoft.com OPT

Frame 2043: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0
 Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
 User Datagram Protocol, Src Port: 56251, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2044	964.939311059	127.0.0.53	127.0.0.1	DNS	168	Standard query response

0x7c06 No such name A eu-office.events.data.microsoft.com.ensea.fr SOA blanche.ensea.fr OPT

Frame 2044: 168 bytes on wire (1344 bits), 168 bytes captured (1344 bits) on interface lo, id 0
 Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
 User Datagram Protocol, Src Port: 53, Dst Port: 59360

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2045	964.939357768	127.0.0.1	127.0.0.53	ICMP	196	Destination unreachable

(Port unreachable)

Frame 2045: 196 bytes on wire (1568 bits), 196 bytes captured (1568 bits) on interface lo, id 0
 Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
 Internet Control Message Protocol

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2046	964.939599997	127.0.0.53	127.0.0.1	DNS	168	Standard query response

0x9d9a No such name A eu-office.events.data.microsoft.com.ensea.fr SOA blanche.ensea.fr OPT

Frame 2046: 168 bytes on wire (1344 bits), 168 bytes captured (1344 bits) on interface lo, id 0
 Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
 User Datagram Protocol, Src Port: 53, Dst Port: 36220

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2047	964.939619856	127.0.0.1	127.0.0.53	ICMP	196	Destination unreachable

(Port unreachable)

Frame 2047: 196 bytes on wire (1568 bits), 196 bytes captured (1568 bits) on interface lo, id 0
 Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
 Internet Control Message Protocol

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2048	965.170964664	127.0.0.1	127.0.0.53	DNS	106	Standard query 0x121b

A eu-office.events.data.microsoft.com OPT

Frame 2048: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0
 Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
 User Datagram Protocol, Src Port: 46972, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2049	965.908694938	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x49b2

A outlook.office.com OPT

Frame 2049: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 48628, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2050	965.908725939	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x39bd

AAAA outlook.office.com OPT

Frame 2050: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 48628, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2051	966.164630838	127.0.0.1	127.0.0.53	DNS	98	Standard query 0xa65d

A outlook.office.com.ensea.fr OPT

Frame 2051: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 53691, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2052	969.922532028	127.0.0.1	127.0.0.53	DNS	106	Standard query 0xf358

A eu-office.events.data.microsoft.com OPT

Frame 2052: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 56251, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2053	969.922572685	127.0.0.1	127.0.0.53	DNS	106	Standard query 0xe344

AAAA eu-office.events.data.microsoft.com OPT

Frame 2053: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 56251, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2054	970.176534271	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x3a22

A eu-office.events.data.microsoft.com.ensea.fr OPT

Frame 2054: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 49260, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2055	970.836067891	127.0.0.53	127.0.0.1	DNS	89	Standard query response

0x39bd Server failure AAAA outlook.office.com OPT

Frame 2055: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 48628
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2056	970.836278739	127.0.0.53	127.0.0.1	DNS	89	Standard query response

0x75d5 Server failure AAAA outlook.office.com OPT

Frame 2056: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 36892
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2057	970.836317881	127.0.0.1	127.0.0.53	ICMP	117	Destination unreachable (Port unreachable)

Frame 2057: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
Internet Control Message Protocol
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2058	970.908908357	127.0.0.1	127.0.0.53	DNS	98	Standard query 0x1fec

A outlook.office.com.ensea.fr OPT

Frame 2058: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 59359, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2059	970.908951030	127.0.0.1	127.0.0.53	DNS	98	Standard query 0x62fc

AAAA outlook.office.com.ensea.fr OPT

Frame 2059: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 59359, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2060	970.917336574	127.0.0.53	127.0.0.1	DNS	151	Standard query response

0x1fec No such name A outlook.office.com.ensea.fr SOA blanche.ensea.fr OPT

Frame 2060: 151 bytes on wire (1208 bits), 151 bytes captured (1208 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 59359

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2061	970.917528621	127.0.0.53	127.0.0.1	DNS	151	Standard query response

0xa65d No such name A outlook.office.com.ensea.fr SOA blanche.ensea.fr OPT

Frame 2061: 151 bytes on wire (1208 bits), 151 bytes captured (1208 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 53691

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2062	970.917667022	127.0.0.53	127.0.0.1	DNS	151	Standard query response

0x436e No such name A outlook.office.com.ensea.fr SOA blanche.ensea.fr OPT

Frame 2062: 151 bytes on wire (1208 bits), 151 bytes captured (1208 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 58290

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2063	970.917699570	127.0.0.1	127.0.0.53	ICMP	179	Destination unreachable

(Port unreachable)

Frame 2063: 179 bytes on wire (1432 bits), 179 bytes captured (1432 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

Internet Control Message Protocol

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2064	970.917860119	127.0.0.53	127.0.0.1	DNS	151	Standard query response

0xf984 No such name A outlook.office.com.ensea.fr SOA blanche.ensea.fr OPT

Frame 2064: 151 bytes on wire (1208 bits), 151 bytes captured (1208 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 45910

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2065	970.917880015	127.0.0.1	127.0.0.53	ICMP	179	Destination unreachable

(Port unreachable)

Frame 2065: 179 bytes on wire (1432 bits), 179 bytes captured (1432 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

Internet Control Message Protocol

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2066	970.917885369	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x5e88

A outlook.office.com.etis-lab.fr OPT

Frame 2066: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 49263, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2067	970.921066175	127.0.0.53	127.0.0.1	DNS	150	Standard query response

0x5e88 No such name A outlook.office.com.etis-lab.fr SOA ns1.etis-lab.fr OPT

Frame 2067: 150 bytes on wire (1200 bits), 150 bytes captured (1200 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 49263

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2068	970.921315622	127.0.0.1	127.0.0.53	DNS	103	Standard query 0x2479

A outlook.office.com.quartz-lab.fr OPT

Frame 2068: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 50456, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2069	970.924250664	127.0.0.53	127.0.0.1	DNS	152	Standard query response

0x2479 No such name A outlook.office.com.quartz-lab.fr SOA ns1.quartz-lab.fr OPT
Frame 2069: 152 bytes on wire (1216 bits), 152 bytes captured (1216 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 50456
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2070	971.176443281	127.0.0.1	127.0.0.53	DNS	89	Standard query 0xd7a8

A outlook.office.com OPT
Frame 2070: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 55917, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2071	971.879929198	127.0.0.1	127.0.0.53	DNS	95	Standard query 0xeedf

PTR 84.24.10.10.in-addr.arpa OPT
Frame 2071: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 40854, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2072	974.928030998	127.0.0.1	127.0.0.53	DNS	115	Standard query 0xe6c9

A eu-office.events.data.microsoft.com.ensea.fr OPT
Frame 2072: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 58780, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2073	974.928073890	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x6adf

AAAA eu-office.events.data.microsoft.com.ensea.fr OPT
Frame 2073: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 58780, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2074	975.181920468	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x3a22

A eu-office.events.data.microsoft.com.ensea.fr OPT
Frame 2074: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 49260, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2075	975.913869054	127.0.0.1	127.0.0.53	DNS	98	Standard query 0x1fec

A outlook.office.com.ensea.fr OPT
Frame 2075: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 59359, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2076	976.181810672	127.0.0.1	127.0.0.53	DNS	89	Standard query 0xd7a8

A outlook.office.com OPT
Frame 2076: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 55917, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2077	976.885344255	127.0.0.1	127.0.0.53	DNS	95	Standard query 0xeedf

PTR 84.24.10.10.in-addr.arpa OPT
Frame 2077: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 40854, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2078	978.526725520	127.0.0.53	127.0.0.1	DNS	89	Standard query response

0x49b2 Server failure A outlook.office.com OPT

Frame 2078: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 48628

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2079	978.526774406	127.0.0.1	127.0.0.53	ICMP	117	Destination unreachable

(Port unreachable)

Frame 2079: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

Internet Control Message Protocol

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2080	978.526901096	127.0.0.53	127.0.0.1	DNS	89	Standard query response

0xe4c7 Server failure A outlook.office.com OPT

Frame 2080: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 50680

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2081	978.526918716	127.0.0.1	127.0.0.53	ICMP	117	Destination unreachable

(Port unreachable)

Frame 2081: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

Internet Control Message Protocol

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2082	978.527010421	127.0.0.53	127.0.0.1	DNS	89	Standard query response

0xd7a8 Server failure A outlook.office.com OPT

Frame 2082: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 55917

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2083	978.527485244	127.0.0.1	127.0.0.53	DNS	98	Standard query 0x5d88

A outlook.office.com.ensea.fr OPT

Frame 2083: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 59937, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2084	979.933228582	127.0.0.1	127.0.0.53	DNS	115	Standard query 0xe6c9

A eu-office.events.data.microsoft.com.ensea.fr OPT

Frame 2084: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 58780, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2085	979.933237961	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x6adf

AAAA eu-office.events.data.microsoft.com.ensea.fr OPT

Frame 2085: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 58780, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2086	979.935030587	127.0.0.53	127.0.0.1	DNS	106	Standard query response

0xe344 Server failure AAAA eu-office.events.data.microsoft.com OPT

Frame 2086: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 56251

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2087	979.935039942	127.0.0.1	127.0.0.53	ICMP	134	Destination unreachable

(Port unreachable)

Frame 2087: 134 bytes on wire (1072 bits), 134 bytes captured (1072 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
Internet Control Message Protocol
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2088	980.378398630	127.0.0.53	127.0.0.1	DNS	168	Standard query response

0xe6c9 No such name A eu-office.events.data.microsoft.com.ensea.fr SOA blanche.ensea.fr OPT

Frame 2088: 168 bytes on wire (1344 bits), 168 bytes captured (1344 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 58780

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2089	980.378548443	127.0.0.53	127.0.0.1	DNS	168	Standard query response

0x3a22 No such name A eu-office.events.data.microsoft.com.ensea.fr SOA blanche.ensea.fr OPT

Frame 2089: 168 bytes on wire (1344 bits), 168 bytes captured (1344 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 49260

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2090	980.378572863	127.0.0.1	127.0.0.53	ICMP	196	Destination unreachable

(Port unreachable)

Frame 2090: 196 bytes on wire (1568 bits), 196 bytes captured (1568 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
Internet Control Message Protocol

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2091	980.919211911	127.0.0.1	127.0.0.53	DNS	98	Standard query 0x1fec

A outlook.office.com.ensea.fr OPT

Frame 2091: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 59359, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2092	981.874581347	127.0.0.53	127.0.0.1	DNS	106	Standard query response

0x121b Server failure A eu-office.events.data.microsoft.com OPT

Frame 2092: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 46972

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2093	981.874635842	127.0.0.1	127.0.0.53	ICMP	134	Destination unreachable

(Port unreachable)

Frame 2093: 134 bytes on wire (1072 bits), 134 bytes captured (1072 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
Internet Control Message Protocol

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2094	981.874802840	127.0.0.53	127.0.0.1	DNS	106	Standard query response

0xf358 Server failure A eu-office.events.data.microsoft.com OPT

Frame 2094: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 56251

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2095	981.874821643	127.0.0.1	127.0.0.53	ICMP	134	Destination unreachable

(Port unreachable)

Frame 2095: 134 bytes on wire (1072 bits), 134 bytes captured (1072 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
Internet Control Message Protocol

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2096	981.891357016	127.0.0.1	127.0.0.53	DNS	143	Standard query 0x6aab

PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT

Frame 2096: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 47070, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2097	981.893141165	127.0.0.53	127.0.0.1	DNS	191	Standard query response
0x6aab PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR Warhawk.local OPT						

Frame 2097: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 47070

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2098	981.895841561	127.0.0.53	127.0.0.1	DNS	143	Standard query response
0xeedf PTR 84.24.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT						

Frame 2098: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 40854

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2099	981.895881365	127.0.0.1	127.0.0.53	ICMP	171	Destination unreachable
(Port unreachable)						

Frame 2099: 171 bytes on wire (1368 bits), 171 bytes captured (1368 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
Internet Control Message Protocol

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2100	981.896792202	127.0.0.1	127.0.0.53	DNS	95	Standard query 0xaec2
PTR 84.24.10.10.in-addr.arpa OPT						

Frame 2100: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 53106, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2101	981.899299931	127.0.0.53	127.0.0.1	DNS	143	Standard query response
0xaec2 PTR 84.24.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT						

Frame 2101: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 53106

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2102	981.899685023	127.0.0.1	127.0.0.53	DNS	143	Standard query 0x5473
PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT						

Frame 2102: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 49818, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2103	981.900321236	127.0.0.53	127.0.0.1	DNS	191	Standard query response
0x5473 PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR Warhawk.local OPT						

Frame 2103: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 49818

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2104	981.901992992	127.0.0.1	127.0.0.53	DNS	95	Standard query 0x8b4e
PTR 84.24.10.10.in-addr.arpa OPT						

Frame 2104: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 42394, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2105	981.905829430	127.0.0.53	127.0.0.1	DNS	143	Standard query response
0x8b4e PTR 84.24.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT						

Frame 2105: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 42394

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
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2106 981.906256801 127.0.0.1 127.0.0.53 DNS 143 Standard query 0xefc4
PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT
Frame 2106: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 33324, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
2107 981.906919961 127.0.0.53 127.0.0.1 DNS 191 Standard query response
0xefc4 PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR
Warhawk.local OPT
Frame 2107: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 33324
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
2108 981.908492627 127.0.0.1 127.0.0.53 DNS 95 Standard query 0x89bd
PTR 84.24.10.10.in-addr.arpa OPT
Frame 2108: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 60725, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
2109 983.532818317 127.0.0.1 127.0.0.53 DNS 98 Standard query 0x5d88
A outlook.office.com.ensea.fr OPT
Frame 2109: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 59937, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
2110 984.937478200 127.0.0.1 127.0.0.53 DNS 115 Standard query 0xe6c9
A eu-office.events.data.microsoft.com.ensea.fr OPT
Frame 2110: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 58780, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
2111 986.913905419 127.0.0.1 127.0.0.53 DNS 95 Standard query 0x89bd
PTR 84.24.10.10.in-addr.arpa OPT
Frame 2111: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 60725, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
2112 988.538656263 127.0.0.1 127.0.0.53 DNS 89 Standard query 0x083d
A outlook.office.com OPT
Frame 2112: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 33698, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
2113 991.919981632 127.0.0.1 127.0.0.53 DNS 143 Standard query 0x4aa0
PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT
Frame 2113: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 58750, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
2114 991.921458747 127.0.0.53 127.0.0.1 DNS 191 Standard query response
0x4aa0 PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR
Warhawk.local OPT
Frame 2114: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 58750
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
2115 991.931469153 127.0.0.1 127.0.0.53 DNS 76 Standard query 0x6d1c
SOA local OPT
```

Frame 2115: 76 bytes on wire (608 bits), 76 bytes captured (608 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 47442, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2116	993.323956872	127.0.0.1	127.0.0.53	DNS	106	Standard query 0xa8bf

A eu-office.events.data.microsoft.com OPT

Frame 2116: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 46051, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2117	993.543944215	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x083d

A outlook.office.com OPT

Frame 2117: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 33698, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2118	996.936879242	127.0.0.1	127.0.0.53	DNS	76	Standard query 0x6d1c

SOA local OPT

Frame 2118: 76 bytes on wire (608 bits), 76 bytes captured (608 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 47442, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2119	996.940313042	127.0.0.53	127.0.0.1	DNS	143	Standard query response

0x89bd PTR 84.24.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 2119: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 60725
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2120	996.940360360	127.0.0.1	127.0.0.53	ICMP	171	Destination unreachable

(Port unreachable)

Frame 2120: 171 bytes on wire (1368 bits), 171 bytes captured (1368 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
Internet Control Message Protocol
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2121	998.329231844	127.0.0.1	127.0.0.53	DNS	106	Standard query 0xa8bf

A eu-office.events.data.microsoft.com OPT

Frame 2121: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 46051, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2122	998.549509018	127.0.0.1	127.0.0.53	DNS	98	Standard query 0x55ce

A outlook.office.com.ensea.fr OPT

Frame 2122: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 47215, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2123	1000.376078863	127.0.0.53	127.0.0.1	DNS	168	Standard query response

0xe6c9 No such name A eu-office.events.data.microsoft.com.ensea.fr SOA blanche.ensea.fr OPT

Frame 2123: 168 bytes on wire (1344 bits), 168 bytes captured (1344 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 58780
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2124	1000.376124671	127.0.0.1	127.0.0.53	ICMP	196	Destination unreachable

(Port unreachable)

Frame 2124: 196 bytes on wire (1568 bits), 196 bytes captured (1568 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
Internet Control Message Protocol

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2125	1001.622757201	127.0.0.53	127.0.0.1	DNS	244	Standard query response

0xe790 A connectivity-check.ubuntu.com A 185.125.190.18 A 91.189.91.49 A 34.122.121.32 A 35.232.111.17 A 91.189.91.48 A 185.125.190.49 A 35.224.170.84 A 185.125.190.17 A 185.125.190.48 OPT
Frame 2125: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 37998

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2126	1001.622805502	127.0.0.1	127.0.0.53	ICMP	272	Destination unreachable

(Port unreachable)
Frame 2126: 272 bytes on wire (2176 bits), 272 bytes captured (2176 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
Internet Control Message Protocol

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2127	1001.623230301	127.0.0.53	127.0.0.1	DNS	268	Standard query response

0xd99f AAAA connectivity-check.ubuntu.com AAAA 2001:67c:1562::23 AAAA 2620:2d:4000:1::22 AAAA 2001:67c:1562::24 AAAA 2620:2d:4000:1::23 AAAA 2620:2d:4000:1::2a AAAA 2620:2d:4000:1::2b OPT
Frame 2127: 268 bytes on wire (2144 bits), 268 bytes captured (2144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 37998

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2128	1001.623243771	127.0.0.1	127.0.0.53	ICMP	296	Destination unreachable

(Port unreachable)
Frame 2128: 296 bytes on wire (2368 bits), 296 bytes captured (2368 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
Internet Control Message Protocol

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2129	1001.625397449	127.0.0.53	127.0.0.1	DNS	151	Standard query response

0x62fc No such name AAAA outlook.office.com.ensea.fr SOA blanche.ensea.fr OPT
Frame 2129: 151 bytes on wire (1208 bits), 151 bytes captured (1208 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 59359

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2130	1001.625441086	127.0.0.1	127.0.0.53	ICMP	179	Destination unreachable

(Port unreachable)
Frame 2130: 179 bytes on wire (1432 bits), 179 bytes captured (1432 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
Internet Control Message Protocol

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2131	1001.963620877	127.0.0.1	127.0.0.53	DNS	95	Standard query 0xdfdd

PTR 84.24.10.10.in-addr.arpa OPT
Frame 2131: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 42445, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2132	1001.965541599	127.0.0.53	127.0.0.1	DNS	151	Standard query response

0x6d1c No such name SOA local SOA a.root-servers.net OPT
Frame 2132: 151 bytes on wire (1208 bits), 151 bytes captured (1208 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 47442

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2133	1001.965575231	127.0.0.1	127.0.0.53	ICMP	179	Destination unreachable

(Port unreachable)
Frame 2133: 179 bytes on wire (1432 bits), 179 bytes captured (1432 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
Internet Control Message Protocol

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
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2134 1001.965919042 127.0.0.53 127.0.0.1 DNS 143 Standard query response
0xdfdd PTR 84.24.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT
Frame 2134: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 42445
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
2135 1001.966325744 127.0.0.1 127.0.0.53 DNS 143 Standard query 0x88bb
PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT
Frame 2135: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 42811, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
2136 1001.967071350 127.0.0.53 127.0.0.1 DNS 191 Standard query response
0x88bb PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR
Warhawk.local OPT
Frame 2136: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 42811
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
2137 1002.097476438 127.0.0.1 127.0.0.53 DNS 76 Standard query 0x7313
SOA local OPT
Frame 2137: 76 bytes on wire (608 bits), 76 bytes captured (608 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 41176, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
2138 1002.100544929 127.0.0.53 127.0.0.1 DNS 151 Standard query response
0x7313 No such name SOA local SOA a.root-servers.net OPT
Frame 2138: 151 bytes on wire (1208 bits), 151 bytes captured (1208 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 41176
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
2139 1002.154121448 127.0.0.1 127.0.0.53 DNS 76 Standard query 0xf639
SOA local OPT
Frame 2139: 76 bytes on wire (608 bits), 76 bytes captured (608 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 34078, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
2140 1002.157323147 127.0.0.53 127.0.0.1 DNS 151 Standard query response
0xf639 No such name SOA local SOA a.root-servers.net OPT
Frame 2140: 151 bytes on wire (1208 bits), 151 bytes captured (1208 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 34078
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
2141 1002.251657381 127.0.0.1 127.0.0.53 DNS 95 Standard query 0xfec5
PTR 84.24.10.10.in-addr.arpa OPT
Frame 2141: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 51669, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
2142 1002.256921458 127.0.0.53 127.0.0.1 DNS 143 Standard query response
0xfec5 PTR 84.24.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT
Frame 2142: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 51669
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
2143 1002.257125993 127.0.0.1 127.0.0.53 DNS 143 Standard query 0x2109
PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT
Frame 2143: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
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Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 44319, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2144	1002.257504507	127.0.0.53	127.0.0.1	DNS	191	Standard query response

0x2109 PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR Warhawk.local OPT
Frame 2144: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 44319
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2145	1002.261499526	127.0.0.1	127.0.0.53	DNS	95	Standard query 0x5a19

PTR 84.24.10.10.in-addr.arpa OPT
Frame 2145: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 37195, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2146	1003.334592502	127.0.0.1	127.0.0.53	DNS	115	Standard query 0xd56e

A eu-office.events.data.microsoft.com.ensea.fr OPT
Frame 2146: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 38464, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2147	1003.339910926	127.0.0.53	127.0.0.1	DNS	168	Standard query response

0xd56e No such name A eu-office.events.data.microsoft.com.ensea.fr SOA blanche.ensea.fr OPT
Frame 2147: 168 bytes on wire (1344 bits), 168 bytes captured (1344 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 38464
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2148	1003.340234429	127.0.0.1	127.0.0.53	DNS	118	Standard query 0x5c3e

A eu-office.events.data.microsoft.com.etis-lab.fr OPT
Frame 2148: 118 bytes on wire (944 bits), 118 bytes captured (944 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 42575, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2149	1003.342055655	127.0.0.53	127.0.0.1	DNS	167	Standard query response

0x5c3e No such name A eu-office.events.data.microsoft.com.etis-lab.fr SOA ns1.etis-lab.fr OPT
Frame 2149: 167 bytes on wire (1336 bits), 167 bytes captured (1336 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 42575
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2150	1003.342310582	127.0.0.1	127.0.0.53	DNS	120	Standard query 0x6b18

A eu-office.events.data.microsoft.com.quartz-lab.fr OPT
Frame 2150: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 33199, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2151	1003.343999806	127.0.0.53	127.0.0.1	DNS	169	Standard query response

0x6b18 No such name A eu-office.events.data.microsoft.com.quartz-lab.fr SOA ns1.quartz-lab.fr OPT
Frame 2151: 169 bytes on wire (1352 bits), 169 bytes captured (1352 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 33199
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2152	1003.344637450	127.0.0.1	127.0.0.53	DNS	106	Standard query 0xb0b6

A eu-office.events.data.microsoft.com OPT
Frame 2152: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 57345, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2153	1003.554847336	127.0.0.1	127.0.0.53	DNS	98	Standard query 0x55ce

A outlook.office.com.ensea.fr OPT

Frame 2153: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 47215, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2154	1007.266912612	127.0.0.1	127.0.0.53	DNS	95	Standard query 0x5a19

PTR 84.24.10.10.in-addr.arpa OPT

Frame 2154: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 37195, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2155	1008.349997352	127.0.0.1	127.0.0.53	DNS	106	Standard query 0xb0b6

A eu-office.events.data.microsoft.com OPT

Frame 2155: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 57345, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2156	1008.555258048	127.0.0.53	127.0.0.1	DNS	168	Standard query response

0x6adf No such name AAAA eu-office.events.data.microsoft.com.ensea.fr SOA blanche.ensea.fr OPT

Frame 2156: 168 bytes on wire (1344 bits), 168 bytes captured (1344 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 58780

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2157	1008.555284475	127.0.0.1	127.0.0.53	ICMP	196	Destination unreachable

(Port unreachable)

Frame 2157: 196 bytes on wire (1568 bits), 196 bytes captured (1568 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

Internet Control Message Protocol

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2158	1008.557242514	127.0.0.1	127.0.0.53	DNS	89	Standard query 0xaad4

A outlook.office.com OPT

Frame 2158: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 59402, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2159	1008.824995617	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x5149

A outlook.office.com OPT

Frame 2159: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 40295, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2160	1009.429827633	127.0.0.53	127.0.0.1	DNS	151	Standard query response

0x55ce No such name A outlook.office.com.ensea.fr SOA blanche.ensea.fr OPT

Frame 2160: 151 bytes on wire (1208 bits), 151 bytes captured (1208 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 47215

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2161	1009.429853661	127.0.0.1	127.0.0.53	ICMP	179	Destination unreachable

(Port unreachable)

Frame 2161: 179 bytes on wire (1432 bits), 179 bytes captured (1432 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

Internet Control Message Protocol

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2162	1009.429930069	127.0.0.53	127.0.0.1	DNS	151	Standard query response

0x5d88 No such name A outlook.office.com.ensea.fr SOA blanche.ensea.fr OPT

Frame 2162: 151 bytes on wire (1208 bits), 151 bytes captured (1208 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 59937
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2163	1009.429935358	127.0.0.1	127.0.0.53	ICMP	179	Destination unreachable (Port unreachable)

Frame 2163: 179 bytes on wire (1432 bits), 179 bytes captured (1432 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
Internet Control Message Protocol
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2164	1009.429985528	127.0.0.53	127.0.0.1	DNS	151	Standard query response 0x1fec No such name A outlook.office.com.ensea.fr SOA blanche.ensea.fr OPT

Frame 2164: 151 bytes on wire (1208 bits), 151 bytes captured (1208 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 59359
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2165	1009.429989593	127.0.0.1	127.0.0.53	ICMP	179	Destination unreachable (Port unreachable)

Frame 2165: 179 bytes on wire (1432 bits), 179 bytes captured (1432 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
Internet Control Message Protocol
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2166	1012.273022509	127.0.0.1	127.0.0.53	DNS	143	Standard query 0x1c81 PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT

Frame 2166: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 57662, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2167	1012.274470658	127.0.0.53	127.0.0.1	DNS	191	Standard query response 0x1c81 PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 2167: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 57662
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2168	1012.277483044	127.0.0.1	127.0.0.53	DNS	95	Standard query 0xe48f PTR 84.24.10.10.in-addr.arpa OPT

Frame 2168: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 60776, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2169	1013.355509125	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x6998 A eu-office.events.data.microsoft.com.ensea.fr OPT

Frame 2169: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 49440, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2170	1013.562550869	127.0.0.1	127.0.0.53	DNS	89	Standard query 0xaad4 A outlook.office.com OPT

Frame 2170: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 59402, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2171	1013.830333056	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x5149 A outlook.office.com OPT

Frame 2171: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 40295, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2172	1015.039978014	127.0.0.53	127.0.0.1	DNS	231	Standard query response

0xb0b6 A eu-office.events.data.microsoft.com CNAME eu.aria.events.data.trafficmanager.net CNAME onedscolprdweu04.westeurope.cloudapp.azure.com A 20.50.201.200 OPT

Frame 2172: 231 bytes on wire (1848 bits), 231 bytes captured (1848 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 57345

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2173	1015.040023176	127.0.0.1	127.0.0.53	ICMP	259	Destination unreachable

(Port unreachable)

Frame 2173: 259 bytes on wire (2072 bits), 259 bytes captured (2072 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

Internet Control Message Protocol

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2174	1015.040409000	127.0.0.53	127.0.0.1	DNS	231	Standard query response

0xa8bf A eu-office.events.data.microsoft.com CNAME eu.aria.events.data.trafficmanager.net CNAME onedscolprdweu04.westeurope.cloudapp.azure.com A 20.50.201.200 OPT

Frame 2174: 231 bytes on wire (1848 bits), 231 bytes captured (1848 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 46051

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2175	1015.040417398	127.0.0.1	127.0.0.53	ICMP	259	Destination unreachable

(Port unreachable)

Frame 2175: 259 bytes on wire (2072 bits), 259 bytes captured (2072 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

Internet Control Message Protocol

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2176	1017.282832352	127.0.0.1	127.0.0.53	DNS	95	Standard query 0xe48f

PTR 84.24.10.10.in-addr.arpa OPT

Frame 2176: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 60776, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2177	1017.350732671	127.0.0.53	127.0.0.1	DNS	143	Standard query response

0x5a19 PTR 84.24.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 2177: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 37195

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2178	1017.350775086	127.0.0.1	127.0.0.53	ICMP	171	Destination unreachable

(Port unreachable)

Frame 2178: 171 bytes on wire (1368 bits), 171 bytes captured (1368 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

Internet Control Message Protocol

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2179	1017.351072643	127.0.0.53	127.0.0.1	DNS	143	Standard query response

0xe48f PTR 84.24.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT

Frame 2179: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 60776

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2180	1017.351831054	127.0.0.1	127.0.0.53	DNS	143	Standard query 0x4aff

PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT

Frame 2180: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 40650, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2181	1017.352933667	127.0.0.53	127.0.0.1	DNS	191	Standard query response
0x4aff PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR Warhawk.local OPT						
Frame 2181: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 40650						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
2182	1017.356791211	127.0.0.1	127.0.0.53	DNS	95	Standard query 0xee76
PTR 84.24.10.10.in-addr.arpa OPT						
Frame 2182: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 36093, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
2183	1017.361617621	127.0.0.53	127.0.0.1	DNS	143	Standard query response
0xee76 PTR 84.24.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT						
Frame 2183: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 36093						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
2184	1017.362059489	127.0.0.1	127.0.0.53	DNS	143	Standard query 0xe89d
PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT						
Frame 2184: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 49436, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
2185	1017.362962201	127.0.0.53	127.0.0.1	DNS	191	Standard query response
0xe89d PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR Warhawk.local OPT						
Frame 2185: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 49436						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
2186	1017.364843146	127.0.0.1	127.0.0.53	DNS	95	Standard query 0x8f2d
PTR 84.24.10.10.in-addr.arpa OPT						
Frame 2186: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 51191, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
2187	1017.368281369	127.0.0.53	127.0.0.1	DNS	143	Standard query response
0x8f2d PTR 84.24.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT						
Frame 2187: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 51191						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
2188	1017.368515789	127.0.0.1	127.0.0.53	DNS	143	Standard query 0x5384
PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT						
Frame 2188: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 58994, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
2189	1017.369281906	127.0.0.53	127.0.0.1	DNS	191	Standard query response
0x5384 PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR Warhawk.local OPT						
Frame 2189: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 58994						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info

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2190 1017.370747907 127.0.0.1          127.0.0.53          DNS          95          Standard query 0x081f
PTR 84.24.10.10.in-addr.arpa OPT
Frame 2190: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 46715, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
2191 1017.373880204 127.0.0.53 127.0.0.1        DNS          143          Standard query response
0x081f PTR 84.24.10.10.in-addr.arpa PTR Warhawk PTR Warhawk.local OPT
Frame 2191: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 46715
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
2192 1017.374014264 127.0.0.1 127.0.0.53        DNS          143          Standard query 0xcbf7
PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa OPT
Frame 2192: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 45053, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
2193 1017.374740598 127.0.0.53 127.0.0.1        DNS          191          Standard query response
0xcbf7 PTR 4.5.3.3.b.3.d.f.5.9.f.d.2.e.5.f.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa PTR Warhawk PTR
Warhawk.local OPT
Frame 2193: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 45053
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
2194 1017.903958074 127.0.0.1 127.0.0.53        DNS          76          Standard query 0x099b
SOA local OPT
Frame 2194: 76 bytes on wire (608 bits), 76 bytes captured (608 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 38937, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
2195 1017.951992595 127.0.0.53 127.0.0.1        DNS          151          Standard query response
0x099b No such name SOA local SOA a.root-servers.net OPT
Frame 2195: 151 bytes on wire (1208 bits), 151 bytes captured (1208 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 38937
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
2196 1018.360809125 127.0.0.1 127.0.0.53        DNS          115          Standard query 0x6998
A eu-office.events.data.microsoft.com.ensea.fr OPT
Frame 2196: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 49440, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
2197 1018.568034697 127.0.0.1 127.0.0.53        DNS          98          Standard query 0x5598
A outlook.office.com.ensea.fr OPT
Frame 2197: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 39729, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
2198 1018.573416443 127.0.0.53 127.0.0.1        DNS          151          Standard query response
0x5598 No such name A outlook.office.com.ensea.fr SOA blanche.ensea.fr OPT
Frame 2198: 151 bytes on wire (1208 bits), 151 bytes captured (1208 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 39729
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
2199 1018.573632057 127.0.0.1 127.0.0.53        DNS          98          Standard query 0xfca9
AAAA outlook.office.com.ensea.fr OPT
Frame 2199: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

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Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 39729, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2200	1018.835830658	127.0.0.1	127.0.0.53	DNS	98	Standard query 0x0cb3

A outlook.office.com.ensea.fr OPT
Frame 2200: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 52079, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2201	1023.367273662	127.0.0.1	127.0.0.53	DNS	106	Standard query 0x7207

A eu-office.events.data.microsoft.com OPT
Frame 2201: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 44712, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2202	1023.367313102	127.0.0.1	127.0.0.53	DNS	106	Standard query 0x9538

AAAA eu-office.events.data.microsoft.com OPT
Frame 2202: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 44712, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2203	1023.477973343	127.0.0.53	127.0.0.1	DNS	168	Standard query response 0x6998 No such name A eu-office.events.data.microsoft.com.ensea.fr SOA blanche.ensea.fr OPT

Frame 2203: 168 bytes on wire (1344 bits), 168 bytes captured (1344 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 49440
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2204	1023.478017713	127.0.0.1	127.0.0.53	ICMP	196	Destination unreachable (Port unreachable)

Frame 2204: 196 bytes on wire (1568 bits), 196 bytes captured (1568 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
Internet Control Message Protocol
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2205	1023.573038223	127.0.0.1	127.0.0.53	DNS	98	Standard query 0x5598

A outlook.office.com.ensea.fr OPT
Frame 2205: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 40569, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2206	1023.618092973	127.0.0.1	127.0.0.53	DNS	106	Standard query 0xe33a

A eu-office.events.data.microsoft.com OPT
Frame 2206: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 44930, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2207	1023.841169471	127.0.0.1	127.0.0.53	DNS	98	Standard query 0x0cb3

A outlook.office.com.ensea.fr OPT
Frame 2207: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 52079, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2208	1025.042789948	127.0.0.53	127.0.0.1	DNS	89	Standard query response 0xaad4 Server failure A outlook.office.com OPT

Frame 2208: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 59402
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
	2209	1025.042847345	127.0.0.1	ICMP	117	Destination unreachable
(Port unreachable)						
Frame 2209: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
Internet Control Message Protocol						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
	2210	1025.042972758	127.0.0.53	DNS	89	Standard query response
0x083d Server failure A outlook.office.com OPT						
Frame 2210: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 33698						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
	2211	1025.042991107	127.0.0.1	ICMP	117	Destination unreachable
(Port unreachable)						
Frame 2211: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
Internet Control Message Protocol						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
	2212	1025.043079276	127.0.0.53	DNS	89	Standard query response
0x5149 Server failure A outlook.office.com OPT						
Frame 2212: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 40295						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
	2213	1025.043094719	127.0.0.1	ICMP	117	Destination unreachable
(Port unreachable)						
Frame 2213: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
Internet Control Message Protocol						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
	2214	1026.710808423	127.0.0.53	DNS	151	Standard query response
0xfca9 No such name AAAA outlook.office.com.ensea.fr SOA blanche.ensea.fr OPT						
Frame 2214: 151 bytes on wire (1208 bits), 151 bytes captured (1208 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 39729						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
	2215	1026.710867264	127.0.0.1	ICMP	179	Destination unreachable
(Port unreachable)						
Frame 2215: 179 bytes on wire (1432 bits), 179 bytes captured (1432 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
Internet Control Message Protocol						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
	2216	1026.711223577	127.0.0.53	DNS	151	Standard query response
0x5598 No such name A outlook.office.com.ensea.fr SOA blanche.ensea.fr OPT						
Frame 2216: 151 bytes on wire (1208 bits), 151 bytes captured (1208 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 40569						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
	2217	1026.711432925	127.0.0.53	DNS	151	Standard query response
0x0cb3 No such name A outlook.office.com.ensea.fr SOA blanche.ensea.fr OPT						
Frame 2217: 151 bytes on wire (1208 bits), 151 bytes captured (1208 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 52079						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
	2218	1026.711650491	127.0.0.1	DNS	98	Standard query 0xfca9
AAAA outlook.office.com.ensea.fr OPT						
Frame 2218: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 33269, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2219	1026.711793129	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xd64a

A outlook.office.com.etis-lab.fr OPT

Frame 2219: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 33763, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2220	1026.715022475	127.0.0.53	127.0.0.1	DNS	151	Standard query response

0xfca9 No such name AAAA outlook.office.com.ensea.fr SOA blanche.ensea.fr OPT

Frame 2220: 151 bytes on wire (1208 bits), 151 bytes captured (1208 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 33269

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2221	1026.715421385	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x993f

A outlook.office.com.etis-lab.fr OPT

Frame 2221: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 45483, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2222	1026.715848887	127.0.0.53	127.0.0.1	DNS	150	Standard query response

0xd64a No such name A outlook.office.com.etis-lab.fr SOA ns1.etis-lab.fr OPT

Frame 2222: 150 bytes on wire (1200 bits), 150 bytes captured (1200 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 33763

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2223	1026.715927621	127.0.0.53	127.0.0.1	DNS	150	Standard query response

0x993f No such name A outlook.office.com.etis-lab.fr SOA ns1.etis-lab.fr OPT

Frame 2223: 150 bytes on wire (1200 bits), 150 bytes captured (1200 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 45483

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2224	1026.716103206	127.0.0.1	127.0.0.53	DNS	103	Standard query 0x7bb7

A outlook.office.com.quartz-lab.fr OPT

Frame 2224: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 50978, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2225	1026.716155499	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x0237

AAAA outlook.office.com.etis-lab.fr OPT

Frame 2225: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 57260, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2226	1026.719046229	127.0.0.53	127.0.0.1	DNS	152	Standard query response

0x7bb7 No such name A outlook.office.com.quartz-lab.fr SOA ns1.quartz-lab.fr OPT

Frame 2226: 152 bytes on wire (1216 bits), 152 bytes captured (1216 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 50978

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2227	1026.719196529	127.0.0.53	127.0.0.1	DNS	150	Standard query response

0x0237 No such name AAAA outlook.office.com.etis-lab.fr SOA ns1.etis-lab.fr OPT

Frame 2227: 150 bytes on wire (1200 bits), 150 bytes captured (1200 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 57260

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
	2228	1026.719458676	127.0.0.1	DNS	103	Standard query 0x1766
A outlook.office.com.quartz-lab.fr OPT						
Frame 2228: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 56342, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
	2229	1026.719564249	127.0.0.1	DNS	89	Standard query 0xdf42
A outlook.office.com OPT						
Frame 2229: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 58998, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
	2230	1026.721438938	127.0.0.53	DNS	152	Standard query response
0x1766 No such name A outlook.office.com.quartz-lab.fr SOA ns1.quartz-lab.fr OPT						
Frame 2230: 152 bytes on wire (1216 bits), 152 bytes captured (1216 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 56342						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
	2231	1026.721687484	127.0.0.1	DNS	103	Standard query 0x4a9c
AAAA outlook.office.com.quartz-lab.fr OPT						
Frame 2231: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 44094, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
	2232	1026.723708975	127.0.0.53	DNS	152	Standard query response
0x4a9c No such name AAAA outlook.office.com.quartz-lab.fr SOA ns1.quartz-lab.fr OPT						
Frame 2232: 152 bytes on wire (1216 bits), 152 bytes captured (1216 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 44094						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
	2233	1026.724305878	127.0.0.1	DNS	89	Standard query 0x25d4
A outlook.office.com OPT						
Frame 2233: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 35235, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
	2234	1026.724330182	127.0.0.1	DNS	89	Standard query 0x68c2
AAAA outlook.office.com OPT						
Frame 2234: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 35235, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
	2235	1028.368927885	127.0.0.1	DNS	106	Standard query 0x7207
A eu-office.events.data.microsoft.com OPT						
Frame 2235: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 44712, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
	2236	1028.368970386	127.0.0.1	DNS	106	Standard query 0x9538
AAAA eu-office.events.data.microsoft.com OPT						
Frame 2236: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 44712, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
	2237	1028.373936205	127.0.0.53	DNS	231	Standard query response
0x7207 A eu-office.events.data.microsoft.com CNAME eu.aria.events.data.trafficmanager.net CNAME onedscolprdwu04.westeurope.cloudapp.azure.com A 20.50.201.200 OPT						

Frame 2237: 231 bytes on wire (1848 bits), 231 bytes captured (1848 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 44712
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2238	1028.374179751	127.0.0.53	127.0.0.1	DNS	231	Standard query response
0xe33a A eu-office.events.data.microsoft.com CNAME eu.aria.events.data.trafficmanager.net CNAME onedscolprdweu04.westeurope.cloudapp.azure.com A 20.50.201.200 OPT						

Frame 2238: 231 bytes on wire (1848 bits), 231 bytes captured (1848 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 44930
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2239	1028.380591408	127.0.0.53	127.0.0.1	DNS	276	Standard query response
0x9538 AAAA eu-office.events.data.microsoft.com CNAME eu.aria.events.data.trafficmanager.net CNAME onedscolprdweu04.westeurope.cloudapp.azure.com SOA ns1-201.azure-dns.com OPT						

Frame 2239: 276 bytes on wire (2208 bits), 276 bytes captured (2208 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 44712
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2240	1028.381120630	127.0.0.1	127.0.0.53	DNS	106	Standard query 0x9b3e
A eu-office.events.data.microsoft.com OPT						

Frame 2240: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 53538, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2241	1028.381142436	127.0.0.1	127.0.0.53	DNS	106	Standard query 0x1f36
AAAA eu-office.events.data.microsoft.com OPT						

Frame 2241: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 53538, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2242	1028.381476009	127.0.0.53	127.0.0.1	DNS	292	Standard query response
0x9b3e A eu-office.events.data.microsoft.com CNAME eu.aria.events.data.trafficmanager.net CNAME onedscolprdweu04.westeurope.cloudapp.azure.com A 20.50.201.200 SOA ns1-201.azure-dns.com OPT						

Frame 2242: 292 bytes on wire (2336 bits), 292 bytes captured (2336 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 53538
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2243	1028.388364695	127.0.0.53	127.0.0.1	DNS	276	Standard query response
0x1f36 AAAA eu-office.events.data.microsoft.com CNAME eu.aria.events.data.trafficmanager.net CNAME onedscolprdweu04.westeurope.cloudapp.azure.com SOA ns1-201.azure-dns.com OPT						

Frame 2243: 276 bytes on wire (2208 bits), 276 bytes captured (2208 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 53538
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2244	1029.393856160	127.0.0.1	127.0.0.53	DNS	106	Standard query 0xc03d
A eu-office.events.data.microsoft.com OPT						

Frame 2244: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 40137, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2245	1029.393888051	127.0.0.1	127.0.0.53	DNS	106	Standard query 0xcc02
AAAA eu-office.events.data.microsoft.com OPT						

Frame 2245: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 40137, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
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2246 1029.394788982 127.0.0.53 127.0.0.1 DNS 292 Standard query response
0xc03d A eu-office.events.data.microsoft.com CNAME eu.aria.events.data.trafficmanager.net CNAME
onedscolprdweu04.westeurope.cloudapp.azure.com A 20.50.201.200 SOA ns1-201.azure-dns.com OPT
Frame 2246: 292 bytes on wire (2336 bits), 292 bytes captured (2336 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 40137
Domain Name System (response)
No. Time Source Destination Protocol Length Info
2247 1029.397260249 127.0.0.53 127.0.0.1 DNS 276 Standard query response
0xcc02 AAAA eu-office.events.data.microsoft.com CNAME eu.aria.events.data.trafficmanager.net CNAME
onedscolprdweu04.westeurope.cloudapp.azure.com SOA ns1-201.azure-dns.com OPT
Frame 2247: 276 bytes on wire (2208 bits), 276 bytes captured (2208 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 40137
Domain Name System (response)
No. Time Source Destination Protocol Length Info
2248 1031.724558236 127.0.0.1 127.0.0.53 DNS 89 Standard query 0x25d4
A outlook.office.com OPT
Frame 2248: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 35235, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
2249 1031.724600450 127.0.0.1 127.0.0.53 DNS 89 Standard query 0x68c2
AAAA outlook.office.com OPT
Frame 2249: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 35235, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
2250 1031.724783791 127.0.0.1 127.0.0.53 DNS 89 Standard query 0xdf42
A outlook.office.com OPT
Frame 2250: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 58998, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
2251 1035.488341006 127.0.0.53 127.0.0.1 DNS 89 Standard query response
0x68c2 Server failure AAAA outlook.office.com OPT
Frame 2251: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 35235
Domain Name System (response)
No. Time Source Destination Protocol Length Info
2252 1035.490041122 127.0.0.53 127.0.0.1 DNS 299 Standard query response
0x25d4 A outlook.office.com CNAME substrate.office.com CNAME outlook.office365.com CNAME ooc-
g2.tm-4.office.com A 52.98.227.210 A 40.99.214.50 A 40.99.220.146 A 52.98.226.242 A 52.98.229.2 A
52.97.233.2 A 52.98.227.162 A 40.101.137.18 OPT
Frame 2252: 299 bytes on wire (2392 bits), 299 bytes captured (2392 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 35235
Domain Name System (response)
No. Time Source Destination Protocol Length Info
2253 1035.490521866 127.0.0.53 127.0.0.1 DNS 299 Standard query response
0xdf42 A outlook.office.com CNAME substrate.office.com CNAME outlook.office365.com CNAME ooc-
g2.tm-4.office.com A 52.98.227.210 A 40.99.214.50 A 40.99.220.146 A 52.98.226.242 A 52.98.229.2 A
52.97.233.2 A 52.98.227.162 A 40.101.137.18 OPT
Frame 2253: 299 bytes on wire (2392 bits), 299 bytes captured (2392 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 58998
Domain Name System (response)
No. Time Source Destination Protocol Length Info
2254 1168.470746825 127.0.0.1 127.0.0.53 DNS 89 Standard query 0x0fab
A outlook.office.com OPT
Frame 2254: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 46117, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2255	1173.472443293	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x0fab

A outlook.office.com OPT

Frame 2255: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 46117, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2256	1174.225104795	127.0.0.53	127.0.0.1	DNS	89	Standard query response

0x0fab Server failure A outlook.office.com OPT

Frame 2256: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 46117

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2257	1174.225415685	127.0.0.1	127.0.0.53	DNS	98	Standard query 0x129a

A outlook.office.com.ensea.fr OPT

Frame 2257: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 59542, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2258	1174.227468526	127.0.0.53	127.0.0.1	DNS	151	Standard query response

0x129a No such name A outlook.office.com.ensea.fr SOA blanche.ensea.fr OPT

Frame 2258: 151 bytes on wire (1208 bits), 151 bytes captured (1208 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 59542

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2259	1174.227673258	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xc50f

A outlook.office.com.etis-lab.fr OPT

Frame 2259: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 35203, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2260	1174.229735962	127.0.0.53	127.0.0.1	DNS	150	Standard query response

0xc50f No such name A outlook.office.com.etis-lab.fr SOA ns1.etis-lab.fr OPT

Frame 2260: 150 bytes on wire (1200 bits), 150 bytes captured (1200 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 35203

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2261	1174.229975414	127.0.0.1	127.0.0.53	DNS	103	Standard query 0xba9b

A outlook.office.com.quartz-lab.fr OPT

Frame 2261: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 53601, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2262	1174.232156498	127.0.0.53	127.0.0.1	DNS	152	Standard query response

0xba9b No such name A outlook.office.com.quartz-lab.fr SOA ns1.quartz-lab.fr OPT

Frame 2262: 152 bytes on wire (1216 bits), 152 bytes captured (1216 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 53601

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2263	1174.232636331	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x7c75

A outlook.office.com OPT

Frame 2263: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 33560, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2264	1179.236439162	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x7c75

A outlook.office.com OPT

Frame 2264: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 33560, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2265	1184.240457964	127.0.0.1	127.0.0.53	DNS	98	Standard query 0xa28b

A outlook.office.com.ensea.fr OPT

Frame 2265: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 58455, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2266	1184.290245716	127.0.0.53	127.0.0.1	DNS	89	Standard query response

0x7c75 Server failure A outlook.office.com OPT

Frame 2266: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 33560
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2267	1184.290272123	127.0.0.1	127.0.0.53	ICMP	117	Destination unreachable

(Port unreachable)

Frame 2267: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
Internet Control Message Protocol
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2268	1184.291525203	127.0.0.53	127.0.0.1	DNS	151	Standard query response

0xa28b No such name A outlook.office.com.ensea.fr SOA blanche.ensea.fr OPT

Frame 2268: 151 bytes on wire (1208 bits), 151 bytes captured (1208 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 58455
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2269	1184.291770201	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xbb01

A outlook.office.com.etis-lab.fr OPT

Frame 2269: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 50855, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2270	1184.294734999	127.0.0.53	127.0.0.1	DNS	150	Standard query response

0xbb01 No such name A outlook.office.com.etis-lab.fr SOA ns1.etis-lab.fr OPT

Frame 2270: 150 bytes on wire (1200 bits), 150 bytes captured (1200 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 50855
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2271	1184.294985045	127.0.0.1	127.0.0.53	DNS	103	Standard query 0x4c49

A outlook.office.com.quartz-lab.fr OPT

Frame 2271: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 33095, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2272	1184.296801446	127.0.0.53	127.0.0.1	DNS	152	Standard query response

0x4c49 No such name A outlook.office.com.quartz-lab.fr SOA ns1.quartz-lab.fr OPT

Frame 2272: 152 bytes on wire (1216 bits), 152 bytes captured (1216 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 33095
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2273	1184.297790286	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x7cfe

A outlook.office.com OPT

Frame 2273: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 60098, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2274	1184.297806985	127.0.0.1	127.0.0.53	DNS	89	Standard query 0xc0fa

AAAA outlook.office.com OPT

Frame 2274: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 60098, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2275	1184.548495989	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x1e9d

A outlook.office.com OPT

Frame 2275: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 57309, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2276	1189.303055123	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x7cfe

A outlook.office.com OPT

Frame 2276: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 60098, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2277	1189.303087535	127.0.0.1	127.0.0.53	DNS	89	Standard query 0xc0fa

AAAA outlook.office.com OPT

Frame 2277: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 60098, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2278	1189.553724150	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x1e9d

A outlook.office.com OPT

Frame 2278: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 57309, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2279	1191.938635679	127.0.0.53	127.0.0.1	DNS	89	Standard query response 0x7cfe Server failure A outlook.office.com OPT

0x7cfe Server failure A outlook.office.com OPT

Frame 2279: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 60098

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2280	1191.938704497	127.0.0.53	127.0.0.1	DNS	89	Standard query response 0x1e9d Server failure A outlook.office.com OPT

0x1e9d Server failure A outlook.office.com OPT

Frame 2280: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 57309

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2281	1191.938988305	127.0.0.1	127.0.0.53	DNS	98	Standard query 0x12e8

A outlook.office.com.ensea.fr OPT

Frame 2281: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 58990, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2282	1191.942016551	127.0.0.53	127.0.0.1	DNS	151	Standard query response 0x12e8 No such name A outlook.office.com.ensea.fr SOA blanche.ensea.fr OPT

0x12e8 No such name A outlook.office.com.ensea.fr SOA blanche.ensea.fr OPT

Frame 2282: 151 bytes on wire (1208 bits), 151 bytes captured (1208 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 58990

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2283	1191.942151527	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xa0f4

A outlook.office.com.etis-lab.fr OPT

Frame 2283: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 52187, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2284	1191.944227623	127.0.0.53	127.0.0.1	DNS	150	Standard query response

0xa0f4 No such name A outlook.office.com.etis-lab.fr SOA ns1.etis-lab.fr OPT

Frame 2284: 150 bytes on wire (1200 bits), 150 bytes captured (1200 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 52187
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2285	1191.944388275	127.0.0.1	127.0.0.53	DNS	103	Standard query 0xda2c

A outlook.office.com.quartz-lab.fr OPT

Frame 2285: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 57438, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2286	1191.946428094	127.0.0.53	127.0.0.1	DNS	152	Standard query response

0xda2c No such name A outlook.office.com.quartz-lab.fr SOA ns1.quartz-lab.fr OPT

Frame 2286: 152 bytes on wire (1216 bits), 152 bytes captured (1216 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 57438
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2287	1191.946904218	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x5eab

A outlook.office.com OPT

Frame 2287: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 33368, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2288	1194.305457025	127.0.0.1	127.0.0.53	DNS	98	Standard query 0xd60e

A outlook.office.com.ensea.fr OPT

Frame 2288: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 38783, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2289	1194.305490815	127.0.0.1	127.0.0.53	DNS	98	Standard query 0x521b

AAAA outlook.office.com.ensea.fr OPT

Frame 2289: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 38783, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2290	1194.328865300	127.0.0.53	127.0.0.1	DNS	151	Standard query response

0x521b No such name AAAA outlook.office.com.ensea.fr SOA blanche.ensea.fr OPT

Frame 2290: 151 bytes on wire (1208 bits), 151 bytes captured (1208 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 38783
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2291	1194.329030574	127.0.0.53	127.0.0.1	DNS	151	Standard query response

0xd60e No such name A outlook.office.com.ensea.fr SOA blanche.ensea.fr OPT

Frame 2291: 151 bytes on wire (1208 bits), 151 bytes captured (1208 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 38783
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2292	1194.329291053	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xa9d8

A outlook.office.com.etis-lab.fr OPT

Frame 2292: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 58700, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2293	1194.329314299	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x26d0

AAAA outlook.office.com.etis-lab.fr OPT

Frame 2293: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 58700, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2294	1194.332296430	127.0.0.53	127.0.0.1	DNS	150	Standard query response

0xa9d8 No such name A outlook.office.com.etis-lab.fr SOA ns1.etis-lab.fr OPT

Frame 2294: 150 bytes on wire (1200 bits), 150 bytes captured (1200 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 58700

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2295	1194.332431974	127.0.0.53	127.0.0.1	DNS	150	Standard query response

0x26d0 No such name AAAA outlook.office.com.etis-lab.fr SOA ns1.etis-lab.fr OPT

Frame 2295: 150 bytes on wire (1200 bits), 150 bytes captured (1200 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 58700

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2296	1194.332677811	127.0.0.1	127.0.0.53	DNS	103	Standard query 0xcea0

A outlook.office.com.quartz-lab.fr OPT

Frame 2296: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 36045, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2297	1194.332699719	127.0.0.1	127.0.0.53	DNS	103	Standard query 0x4bb8

AAAA outlook.office.com.quartz-lab.fr OPT

Frame 2297: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 36045, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2298	1194.334758420	127.0.0.53	127.0.0.1	DNS	152	Standard query response

0xcea0 No such name A outlook.office.com.quartz-lab.fr SOA ns1.quartz-lab.fr OPT

Frame 2298: 152 bytes on wire (1216 bits), 152 bytes captured (1216 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 36045

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2299	1194.334876203	127.0.0.53	127.0.0.1	DNS	152	Standard query response

0x4bb8 No such name AAAA outlook.office.com.quartz-lab.fr SOA ns1.quartz-lab.fr OPT

Frame 2299: 152 bytes on wire (1216 bits), 152 bytes captured (1216 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 36045

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2300	1194.335188848	127.0.0.1	127.0.0.53	DNS	89	Standard query 0xbbed

A outlook.office.com OPT

Frame 2300: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 57674, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2301	1194.335203752	127.0.0.1	127.0.0.53	DNS	89	Standard query 0xc8ea

AAAA outlook.office.com OPT

Frame 2301: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 57674, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2302	1196.952106668	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x5eab

A outlook.office.com OPT

Frame 2302: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 33368, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2303	1199.340460299	127.0.0.1	127.0.0.53	DNS	89	Standard query 0xbbed

A outlook.office.com OPT

Frame 2303: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 57674, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2304	1199.340488373	127.0.0.1	127.0.0.53	DNS	89	Standard query 0xc8ea

AAAA outlook.office.com OPT

Frame 2304: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 57674, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2305	1201.957461123	127.0.0.1	127.0.0.53	DNS	98	Standard query 0xdcf5

A outlook.office.com.ensea.fr OPT

Frame 2305: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 50932, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2306	1201.979001394	127.0.0.53	127.0.0.1	DNS	89	Standard query response

0xc8ea Server failure AAAA outlook.office.com OPT

Frame 2306: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 57674
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2307	1201.979085163	127.0.0.53	127.0.0.1	DNS	89	Standard query response

0xc0fa Server failure AAAA outlook.office.com OPT

Frame 2307: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 60098
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2308	1201.979103349	127.0.0.1	127.0.0.53	ICMP	117	Destination unreachable

(Port unreachable)

Frame 2308: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
Internet Control Message Protocol
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2309	1204.342949010	127.0.0.1	127.0.0.53	DNS	98	Standard query 0x1a37

A outlook.office.com.ensea.fr OPT

Frame 2309: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 39414, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2310	1204.342979432	127.0.0.1	127.0.0.53	DNS	98	Standard query 0xc70d

AAAA outlook.office.com.ensea.fr OPT

Frame 2310: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 39414, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2311	1206.962787266	127.0.0.1	127.0.0.53	DNS	98	Standard query 0xdcf5

A outlook.office.com.ensea.fr OPT

Frame 2311: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 50932, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2312	1209.348242876	127.0.0.1	127.0.0.53	DNS	98	Standard query 0x1a37

A outlook.office.com.ensea.fr OPT

Frame 2312: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 39414, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2313	1209.348269833	127.0.0.1	127.0.0.53	DNS	98	Standard query 0xc70d

AAAA outlook.office.com.ensea.fr OPT

Frame 2313: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 39414, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2314	1212.216448032	127.0.0.53	127.0.0.1	DNS	151	Standard query response

0xdcf5 No such name A outlook.office.com.ensea.fr SOA blanche.ensea.fr OPT

Frame 2314: 151 bytes on wire (1208 bits), 151 bytes captured (1208 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 50932

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2315	1212.216484604	127.0.0.1	127.0.0.53	ICMP	179	Destination unreachable

(Port unreachable)

Frame 2315: 179 bytes on wire (1432 bits), 179 bytes captured (1432 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

Internet Control Message Protocol

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2316	1212.216558586	127.0.0.53	127.0.0.1	DNS	151	Standard query response

0x1a37 No such name A outlook.office.com.ensea.fr SOA blanche.ensea.fr OPT

Frame 2316: 151 bytes on wire (1208 bits), 151 bytes captured (1208 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 39414

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2317	1214.350159031	127.0.0.1	127.0.0.53	DNS	98	Standard query 0x1a37

A outlook.office.com.ensea.fr OPT

Frame 2317: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 39414, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2318	1214.352554907	127.0.0.53	127.0.0.1	DNS	151	Standard query response

0xc70d No such name AAAA outlook.office.com.ensea.fr SOA blanche.ensea.fr OPT

Frame 2318: 151 bytes on wire (1208 bits), 151 bytes captured (1208 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 39414

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2319	1214.352719294	127.0.0.1	127.0.0.53	DNS	98	Standard query 0xc70d

AAAA outlook.office.com.ensea.fr OPT

Frame 2319: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 39414, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2320	1214.355085450	127.0.0.53	127.0.0.1	DNS	151	Standard query response

0xc70d No such name AAAA outlook.office.com.ensea.fr SOA blanche.ensea.fr OPT

Frame 2320: 151 bytes on wire (1208 bits), 151 bytes captured (1208 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 39414

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2321	1219.354642249	127.0.0.1	127.0.0.53	DNS	98	Standard query 0x1a37

A outlook.office.com.ensea.fr OPT

Frame 2321: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 59865, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2322	1219.555917848	127.0.0.53	127.0.0.1	DNS	89	Standard query response

0x5eab Server failure A outlook.office.com OPT
Frame 2322: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 33368
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2323	1219.555953652	127.0.0.1	127.0.0.53	ICMP	117	Destination unreachable

(Port unreachable)
Frame 2323: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
Internet Control Message Protocol
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2324	1219.556023492	127.0.0.53	127.0.0.1	DNS	89	Standard query response

0xbbed Server failure A outlook.office.com OPT
Frame 2324: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 57674
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2325	1219.556032647	127.0.0.1	127.0.0.53	ICMP	117	Destination unreachable

(Port unreachable)
Frame 2325: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
Internet Control Message Protocol
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2326	1219.564754414	127.0.0.53	127.0.0.1	DNS	151	Standard query response

0x1a37 No such name A outlook.office.com.ensea.fr SOA blanche.ensea.fr OPT
Frame 2326: 151 bytes on wire (1208 bits), 151 bytes captured (1208 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 59865
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2327	1219.564885965	127.0.0.53	127.0.0.1	DNS	151	Standard query response

0x1a37 No such name A outlook.office.com.ensea.fr SOA blanche.ensea.fr OPT
Frame 2327: 151 bytes on wire (1208 bits), 151 bytes captured (1208 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 39414
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2328	1219.564910584	127.0.0.1	127.0.0.53	ICMP	179	Destination unreachable

(Port unreachable)
Frame 2328: 179 bytes on wire (1432 bits), 179 bytes captured (1432 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
Internet Control Message Protocol
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2329	1219.565134933	127.0.0.1	127.0.0.53	DNS	98	Standard query 0xc70d

AAAA outlook.office.com.ensea.fr OPT
Frame 2329: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 35131, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2330	1224.359393535	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x9633

A outlook.office.com.etis-lab.fr OPT
Frame 2330: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 60402, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2331	1224.364887317	127.0.0.53	127.0.0.1	DNS	150	Standard query response

0x9633 No such name A outlook.office.com.etis-lab.fr SOA ns1.etis-lab.fr OPT
 Frame 2331: 150 bytes on wire (1200 bits), 150 bytes captured (1200 bits) on interface lo, id 0
 Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
 User Datagram Protocol, Src Port: 53, Dst Port: 60402

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2332	1224.364987889	127.0.0.1	127.0.0.53	DNS	101	Standard query 0x5425

AAAA outlook.office.com.etis-lab.fr OPT
 Frame 2332: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0
 Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
 User Datagram Protocol, Src Port: 57226, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2333	1224.366697883	127.0.0.53	127.0.0.1	DNS	150	Standard query response

0x5425 No such name AAAA outlook.office.com.etis-lab.fr SOA ns1.etis-lab.fr OPT
 Frame 2333: 150 bytes on wire (1200 bits), 150 bytes captured (1200 bits) on interface lo, id 0
 Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
 User Datagram Protocol, Src Port: 53, Dst Port: 57226

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2334	1224.366783447	127.0.0.1	127.0.0.53	DNS	103	Standard query 0xb2dd

A outlook.office.com.quartz-lab.fr OPT
 Frame 2334: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0
 Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
 User Datagram Protocol, Src Port: 56642, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2335	1224.369201964	127.0.0.53	127.0.0.1	DNS	152	Standard query response

0xb2dd No such name A outlook.office.com.quartz-lab.fr SOA ns1.quartz-lab.fr OPT
 Frame 2335: 152 bytes on wire (1216 bits), 152 bytes captured (1216 bits) on interface lo, id 0
 Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
 User Datagram Protocol, Src Port: 53, Dst Port: 56642

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2336	1224.369259107	127.0.0.1	127.0.0.53	DNS	103	Standard query 0xe8e5

AAAA outlook.office.com.quartz-lab.fr OPT
 Frame 2336: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0
 Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
 User Datagram Protocol, Src Port: 40027, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2337	1224.370738317	127.0.0.53	127.0.0.1	DNS	152	Standard query response

0xe8e5 No such name AAAA outlook.office.com.quartz-lab.fr SOA ns1.quartz-lab.fr OPT
 Frame 2337: 152 bytes on wire (1216 bits), 152 bytes captured (1216 bits) on interface lo, id 0
 Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
 User Datagram Protocol, Src Port: 53, Dst Port: 40027

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2338	1224.625286410	127.0.0.53	127.0.0.1	DNS	151	Standard query response

0xc70d No such name AAAA outlook.office.com.ensea.fr SOA blanche.ensea.fr OPT
 Frame 2338: 151 bytes on wire (1208 bits), 151 bytes captured (1208 bits) on interface lo, id 0
 Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
 User Datagram Protocol, Src Port: 53, Dst Port: 35131

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2339	1224.625320294	127.0.0.1	127.0.0.53	ICMP	179	Destination unreachable (Port unreachable)

Frame 2339: 179 bytes on wire (1432 bits), 179 bytes captured (1432 bits) on interface lo, id 0
 Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
 Internet Control Message Protocol

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2340	1245.162844131	127.0.0.1	127.0.0.53	DNS	103	Standard query 0x47ed

A pinpoint.us-west-2.amazonaws.com OPT

Frame 2340: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 33860, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2341	1255.226603828	127.0.0.53	127.0.0.1	DNS	103	Standard query response

0x47ed Server failure A pinpoint.us-west-2.amazonaws.com OPT

Frame 2341: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 33860
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2342	1255.226627634	127.0.0.1	127.0.0.53	ICMP	131	Destination unreachable

(Port unreachable)

Frame 2342: 131 bytes on wire (1048 bits), 131 bytes captured (1048 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
Internet Control Message Protocol
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2343	1268.843911788	127.0.0.1	224.0.0.251	MDNS	259	Standard query 0x0000

TXT HP Color LaserJet CP1510 @ kusanagi._ipps._tcp.local, "QM" question TXT HP DeskJet 3700 series @ Souhaila's MAC._ipps._tcp.local, "QM" question TXT HP_ENVY_Photo_6200_series_Souhaila_s_MAC @ kusanagi._ipps._tcp.local, "QM" question TXT HP Color LaserJet CP1515n @ kusanagi._ipps._tcp.local, "QM" question

Frame 2343: 259 bytes on wire (2072 bits), 259 bytes captured (2072 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 224.0.0.251
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2344	1288.816359474	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x335e

A outlook.office.com OPT

Frame 2344: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 58715, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2345	1288.816395456	127.0.0.1	127.0.0.53	DNS	89	Standard query 0xb640

AAAA outlook.office.com OPT

Frame 2345: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 58715, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2346	1293.821572497	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x335e

A outlook.office.com OPT

Frame 2346: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 58715, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2347	1293.821607121	127.0.0.1	127.0.0.53	DNS	89	Standard query 0xb640

AAAA outlook.office.com OPT

Frame 2347: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 58715, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2348	1294.838711579	127.0.0.1	127.0.0.53	DNS	106	Standard query 0x7f36

A eu-office.events.data.microsoft.com OPT

Frame 2348: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 44382, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2349	1297.986027064	127.0.0.53	127.0.0.1	DNS	89	Standard query response

0xb640 Server failure AAAA outlook.office.com OPT

Frame 2349: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 58715

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2350	1298.822346963	127.0.0.1	127.0.0.53	DNS	98	Standard query 0xd279

A outlook.office.com.ensea.fr OPT

Frame 2350: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 37990, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2351	1298.822377708	127.0.0.1	127.0.0.53	DNS	98	Standard query 0x7a61

AAAA outlook.office.com.ensea.fr OPT

Frame 2351: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 37990, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2352	1299.843935004	127.0.0.1	127.0.0.53	DNS	106	Standard query 0x7f36

A eu-office.events.data.microsoft.com OPT

Frame 2352: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 44382, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2353	1300.026310005	127.0.0.53	127.0.0.1	DNS	89	Standard query response

0x335e Server failure A outlook.office.com OPT

Frame 2353: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 58715

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2354	1300.026338596	127.0.0.1	127.0.0.53	ICMP	117	Destination unreachable

(Port unreachable)

Frame 2354: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

Internet Control Message Protocol

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2355	1302.864751563	127.0.0.53	127.0.0.1	DNS	106	Standard query response

0x7f36 Server failure A eu-office.events.data.microsoft.com OPT

Frame 2355: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 44382

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2356	1302.864974603	127.0.0.1	127.0.0.53	DNS	115	Standard query 0xce6e

A eu-office.events.data.microsoft.com.ensea.fr OPT

Frame 2356: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53

User Datagram Protocol, Src Port: 43173, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2357	1302.871030582	127.0.0.53	127.0.0.1	DNS	151	Standard query response

0xd279 No such name A outlook.office.com.ensea.fr SOA blanche.ensea.fr OPT

Frame 2357: 151 bytes on wire (1208 bits), 151 bytes captured (1208 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 37990

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2358	1302.871198066	127.0.0.53	127.0.0.1	DNS	168	Standard query response

0xce6e No such name A eu-office.events.data.microsoft.com.ensea.fr SOA blanche.ensea.fr OPT

Frame 2358: 168 bytes on wire (1344 bits), 168 bytes captured (1344 bits) on interface lo, id 0

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)

Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1

User Datagram Protocol, Src Port: 53, Dst Port: 43173

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2359	1302.871305938	127.0.0.53	127.0.0.1	DNS	151	Standard query response
0x7a61 No such name AAAA outlook.office.com.ensea.fr SOA blanche.ensea.fr OPT						
Frame 2359: 151 bytes on wire (1208 bits), 151 bytes captured (1208 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 37990						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
2360	1302.871383336	127.0.0.1	127.0.0.53	DNS	118	Standard query 0xafcf
A eu-office.events.data.microsoft.com.etis-lab.fr OPT						
Frame 2360: 118 bytes on wire (944 bits), 118 bytes captured (944 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 56704, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
2361	1302.871571318	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xd596
A outlook.office.com.etis-lab.fr OPT						
Frame 2361: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 36264, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
2362	1302.871585745	127.0.0.1	127.0.0.53	DNS	101	Standard query 0xda90
AAAA outlook.office.com.etis-lab.fr OPT						
Frame 2362: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 36264, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
2363	1302.874138906	127.0.0.53	127.0.0.1	DNS	167	Standard query response
0xafcf No such name A eu-office.events.data.microsoft.com.etis-lab.fr SOA ns1.etis-lab.fr OPT						
Frame 2363: 167 bytes on wire (1336 bits), 167 bytes captured (1336 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 56704						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
2364	1302.874243263	127.0.0.53	127.0.0.1	DNS	150	Standard query response
0xd596 No such name A outlook.office.com.etis-lab.fr SOA ns1.etis-lab.fr OPT						
Frame 2364: 150 bytes on wire (1200 bits), 150 bytes captured (1200 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 36264						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
2365	1302.874342990	127.0.0.1	127.0.0.53	DNS	120	Standard query 0x8099
A eu-office.events.data.microsoft.com.quartz-lab.fr OPT						
Frame 2365: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 42751, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
2366	1302.875211193	127.0.0.53	127.0.0.1	DNS	150	Standard query response
0xda90 No such name AAAA outlook.office.com.etis-lab.fr SOA ns1.etis-lab.fr OPT						
Frame 2366: 150 bytes on wire (1200 bits), 150 bytes captured (1200 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 36264						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
2367	1302.875420231	127.0.0.1	127.0.0.53	DNS	103	Standard query 0x1406
A outlook.office.com.quartz-lab.fr OPT						
Frame 2367: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 41121, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
2368	1302.875432865	127.0.0.1	127.0.0.53	DNS	103	Standard query 0x1103
AAAA outlook.office.com.quartz-lab.fr OPT						
Frame 2368: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface lo, id 0						

Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 41121, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2369	1302.876538778	127.0.0.53	127.0.0.1	DNS	169	Standard query response

0x8099 No such name A eu-office.events.data.microsoft.com.quartz-lab.fr SOA ns1.quartz-lab.fr OPT
Frame 2369: 169 bytes on wire (1352 bits), 169 bytes captured (1352 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 42751
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2370	1302.876892048	127.0.0.1	127.0.0.53	DNS	106	Standard query 0x3747

A eu-office.events.data.microsoft.com OPT
Frame 2370: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 52431, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2371	1302.877317916	127.0.0.53	127.0.0.1	DNS	152	Standard query response

0x1103 No such name AAAA outlook.office.com.quartz-lab.fr SOA ns1.quartz-lab.fr OPT
Frame 2371: 152 bytes on wire (1216 bits), 152 bytes captured (1216 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 41121
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2372	1302.877671475	127.0.0.53	127.0.0.1	DNS	152	Standard query response

0x1406 No such name A outlook.office.com.quartz-lab.fr SOA ns1.quartz-lab.fr OPT
Frame 2372: 152 bytes on wire (1216 bits), 152 bytes captured (1216 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 53, Dst Port: 41121
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2373	1302.877984984	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x8405

A outlook.office.com OPT
Frame 2373: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 56610, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2374	1302.877997592	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x9f01

AAAA outlook.office.com OPT
Frame 2374: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 56610, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2375	1307.882169688	127.0.0.1	127.0.0.53	DNS	106	Standard query 0x3747

A eu-office.events.data.microsoft.com OPT
Frame 2375: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 52431, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2376	1307.883243251	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x8405

A outlook.office.com OPT
Frame 2376: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 56610, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2377	1307.883282968	127.0.0.1	127.0.0.53	DNS	89	Standard query 0x9f01

AAAA outlook.office.com OPT
Frame 2377: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface lo, id 0
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53
User Datagram Protocol, Src Port: 56610, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2378	1307.891444182	127.0.0.53	127.0.0.1	DNS	335	Standard query response
0x9f01 AAAA outlook.office.com CNAME substrate.office.com CNAME outlook.office365.com CNAME ooc-g2.tm-4.office.com CNAME outlook.ms-acdc.office.com CNAME CDG-efz.ms-acdc.office.com AAAA 2603:1026:c0a:902::2 AAAA 2603:1026:c0a:901::2 AAAA 2603:1026:101::2 AAAA 2603:1026:c0a:1863::2 OPT						
Frame 2378: 335 bytes on wire (2680 bits), 335 bytes captured (2680 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 56610						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
2379	1307.893570619	127.0.0.53	127.0.0.1	DNS	287	Standard query response
0x8405 A outlook.office.com CNAME substrate.office.com CNAME outlook.office365.com CNAME ooc-g2.tm-4.office.com CNAME outlook.ms-acdc.office.com CNAME CDG-efz.ms-acdc.office.com A 40.99.153.146 A 40.99.220.146 A 52.98.228.242 A 40.101.137.50 OPT						
Frame 2379: 287 bytes on wire (2296 bits), 287 bytes captured (2296 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 56610						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
2380	1312.887502314	127.0.0.1	127.0.0.53	DNS	115	Standard query 0x7d8e
A eu-office.events.data.microsoft.com.ensea.fr OPT						
Frame 2380: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 59887, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
2381	1312.918032683	127.0.0.53	127.0.0.1	DNS	106	Standard query response
0x3747 Server failure A eu-office.events.data.microsoft.com OPT						
Frame 2381: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 52431						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
2382	1312.918065087	127.0.0.1	127.0.0.53	ICMP	134	Destination unreachable (Port unreachable)
Frame 2382: 134 bytes on wire (1072 bits), 134 bytes captured (1072 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
Internet Control Message Protocol						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
2383	1312.919441833	127.0.0.53	127.0.0.1	DNS	168	Standard query response
0x7d8e No such name A eu-office.events.data.microsoft.com.ensea.fr SOA blanche.ensea.fr OPT						
Frame 2383: 168 bytes on wire (1344 bits), 168 bytes captured (1344 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 59887						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
2384	1312.919645614	127.0.0.1	127.0.0.53	DNS	118	Standard query 0x36cf
A eu-office.events.data.microsoft.com.etis-lab.fr OPT						
Frame 2384: 118 bytes on wire (944 bits), 118 bytes captured (944 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 37871, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
2385	1312.922004557	127.0.0.53	127.0.0.1	DNS	167	Standard query response
0x36cf No such name A eu-office.events.data.microsoft.com.etis-lab.fr SOA ns1.etis-lab.fr OPT						
Frame 2385: 167 bytes on wire (1336 bits), 167 bytes captured (1336 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 37871						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
2386	1312.922144197	127.0.0.1	127.0.0.53	DNS	120	Standard query 0xa54a
A eu-office.events.data.microsoft.com.quartz-lab.fr OPT						
Frame 2386: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 44691, Dst Port: 53						
Domain Name System (query)						

No.	Time	Source	Destination	Protocol	Length	Info
2387	1312.924885883	127.0.0.53	127.0.0.1	DNS	169	Standard query response
0xa54a No such name A eu-office.events.data.microsoft.com.quartz-lab.fr SOA ns1.quartz-lab.fr OPT						
Frame 2387: 169 bytes on wire (1352 bits), 169 bytes captured (1352 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 44691						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
2388	1312.925900634	127.0.0.1	127.0.0.53	DNS	106	Standard query 0xb228
A eu-office.events.data.microsoft.com OPT						
Frame 2388: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 33653, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
2389	1312.974766129	127.0.0.53	127.0.0.1	DNS	231	Standard query response
0xb228 A eu-office.events.data.microsoft.com CNAME eu.aria.events.data.trafficmanager.net CNAME						
onedscolprdweu10.westeurope.cloudapp.azure.com A 20.50.201.204 OPT						
Frame 2389: 231 bytes on wire (1848 bits), 231 bytes captured (1848 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 33653						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
2390	1312.975083030	127.0.0.1	127.0.0.53	DNS	106	Standard query 0xa720
AAAA eu-office.events.data.microsoft.com OPT						
Frame 2390: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 48688, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
2391	1312.977769324	127.0.0.53	127.0.0.1	DNS	292	Standard query response
0xa720 AAAA eu-office.events.data.microsoft.com CNAME eu.aria.events.data.trafficmanager.net CNAME						
onedscolprdweu10.westeurope.cloudapp.azure.com SOA ns1-201.azure-dns.com A 20.50.201.204 OPT						
Frame 2391: 292 bytes on wire (2336 bits), 292 bytes captured (2336 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 48688						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
2392	1312.978328398	127.0.0.1	127.0.0.53	DNS	106	Standard query 0xc93b
A eu-office.events.data.microsoft.com OPT						
Frame 2392: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 49856, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
2393	1312.978347702	127.0.0.1	127.0.0.53	DNS	106	Standard query 0x7030
AAAA eu-office.events.data.microsoft.com OPT						
Frame 2393: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.53						
User Datagram Protocol, Src Port: 49856, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
2394	1312.978810069	127.0.0.53	127.0.0.1	DNS	231	Standard query response
0xc93b A eu-office.events.data.microsoft.com CNAME eu.aria.events.data.trafficmanager.net CNAME						
onedscolprdweu10.westeurope.cloudapp.azure.com A 20.50.201.204 OPT						
Frame 2394: 231 bytes on wire (1848 bits), 231 bytes captured (1848 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 49856						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
2395	1312.981362550	127.0.0.53	127.0.0.1	DNS	292	Standard query response
0x7030 AAAA eu-office.events.data.microsoft.com CNAME eu.aria.events.data.trafficmanager.net CNAME						
onedscolprdweu10.westeurope.cloudapp.azure.com SOA ns1-201.azure-dns.com A 20.50.201.204 OPT						
Frame 2395: 292 bytes on wire (2336 bits), 292 bytes captured (2336 bits) on interface lo, id 0						
Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Internet Protocol Version 4, Src: 127.0.0.53, Dst: 127.0.0.1						
User Datagram Protocol, Src Port: 53, Dst Port: 49856						
Domain Name System (response)						

