

No.	Time	Source	Destination	Protocol	Length	Info
159	7.120664	192.168.1.104	192.168.1.1	DNS	91	Standard query 0xa0e7

AAAA www.ietf.org.cdn.cloudflare.net

Frame 159: 91 bytes on wire (728 bits), 91 bytes captured (728 bits) on interface \Device\NPF_{5FEC5DA6-61D4-48D9-B6B5-3D96A10D21FC}, id 0

Ethernet II, Src: LiteonTe_33:ec:ad (10:63:c8:33:ec:ad), Dst: Tp-LinkT_ef:ad:24 (a0:f3:c1:ef:ad:24)

Internet Protocol Version 4, Src: 192.168.1.104, Dst: 192.168.1.1

User Datagram Protocol, Src Port: 52646, Dst Port: 53

Domain Name System (query)

Transaction ID: 0xa0e7

Flags: 0x0100 Standard query

Questions: 1

Answer RRs: 0

Authority RRs: 0

Additional RRs: 0

Queries

[Response In: 161]

No.	Time	Source	Destination	Protocol	Length	Info
161	7.139170	192.168.1.1	192.168.1.104	DNS	147	Standard query response 0xa0e7

AAAA www.ietf.org.cdn.cloudflare.net AAAA 2606:4700:10::6814:155 AAAA 2606:4700:10::6814:55

Frame 161: 147 bytes on wire (1176 bits), 147 bytes captured (1176 bits) on interface \Device\NPF_{5FEC5DA6-61D4-48D9-B6B5-3D96A10D21FC}, id 0

Ethernet II, Src: Tp-LinkT_ef:ad:24 (a0:f3:c1:ef:ad:24), Dst: LiteonTe_33:ec:ad (10:63:c8:33:ec:ad)

Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.104

User Datagram Protocol, Src Port: 53, Dst Port: 52646

Domain Name System (response)

Transaction ID: 0xa0e7

Flags: 0x8180 Standard query response, No error

Questions: 1

Answer RRs: 2

Authority RRs: 0

Additional RRs: 0

Queries

Answers

www.ietf.org.cdn.cloudflare.net: type AAAA, class IN, addr 2606:4700:10::6814:155

Name: www.ietf.org.cdn.cloudflare.net

Type: AAAA (IPv6 Address) (28)

Class: IN (0x0001)

Time to live: 300 (5 minutes)

Data length: 16

AAAA Address: 2606:4700:10::6814:155

www.ietf.org.cdn.cloudflare.net: type AAAA, class IN, addr 2606:4700:10::6814:55

Name: www.ietf.org.cdn.cloudflare.net

Type: AAAA (IPv6 Address) (28)

Class: IN (0x0001)

Time to live: 300 (5 minutes)

Data length: 16

AAAA Address: 2606:4700:10::6814:55

[Request In: 159]

[Time: 0.018506000 seconds]

No.	Time	Source	Destination	Protocol	Length	Info
186	7.258344	192.168.1.104	192.168.1.1	DNS	90	Standard query 0x6b18 A incoming.telemetry.mozilla.org

Frame 186: 90 bytes on wire (720 bits), 90 bytes captured (720 bits) on interface \Device\NPF_{5FEC5DA6-61D4-48D9-B6B5-3D96A10D21FC}, id 0

Ethernet II, Src: LiteonTe_33:ec:ad (10:63:c8:33:ec:ad), Dst: Tp-LinkT_ef:ad:24 (a0:f3:c1:ef:ad:24)

Internet Protocol Version 4, Src: 192.168.1.104, Dst: 192.168.1.1

User Datagram Protocol, Src Port: 50217, Dst Port: 53

Domain Name System (query)

Transaction ID: 0x6b18

Flags: 0x0100 Standard query

Questions: 1

Answer RRs: 0

Authority RRs: 0

Additional RRs: 0

Queries

[Response In: 188]

No.	Time	Source	Destination	Protocol	Length	Info
188	7.262581	192.168.1.1	192.168.1.104	DNS	352	Standard query response 0x6b18 A incoming.telemetry.mozilla.org CNAME telemetry-incoming.r53-2.services.mozilla.com CNAME pipeline-incoming-prod-elb-149169523.us-west-2.elb.amazonaws.com A 34.209.110.60 A 44.230.27.229 A 34.210.247.128 A 35.166.106.237 A 52.35.6.89 A 34.215.78.214 A 52.10.174.113 A 54.191.236.190

Frame 188: 352 bytes on wire (2816 bits), 352 bytes captured (2816 bits) on interface \Device\NPF_{5FEC5DA6-61D4-48D9-B6B5-3D96A10D21FC}, id 0

Ethernet II, Src: Tp-LinkT_ef:ad:24 (a0:f3:c1:ef:ad:24), Dst: LiteonTe_33:ec:ad (10:63:c8:33:ec:ad)

Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.104

User Datagram Protocol, Src Port: 53, Dst Port: 50217

Domain Name System (response)

Transaction ID: 0x6b18

Flags: 0x8180 Standard query response, No error

Questions: 1

Answer RRs: 10

Authority RRs: 0

Additional RRs: 0

Queries

Answers

- incoming.telemetry.mozilla.org: type CNAME, class IN, cname telemetry-incoming.r53-2.services.mozilla.com
 - Name: incoming.telemetry.mozilla.org
 - Type: CNAME (Canonical NAME for an alias) (5)
 - Class: IN (0x0001)
 - Time to live: 38 (38 seconds)
 - Data length: 47
 - CNAME: telemetry-incoming.r53-2.services.mozilla.com
- telemetry-incoming.r53-2.services.mozilla.com: type CNAME, class IN, cname pipeline-incoming-prod-elb-149169523.us-west-2.elb.amazonaws.com
 - Name: telemetry-incoming.r53-2.services.mozilla.com
 - Type: CNAME (Canonical NAME for an alias) (5)
 - Class: IN (0x0001)
 - Time to live: 270 (4 minutes, 30 seconds)
 - Data length: 63
 - CNAME: pipeline-incoming-prod-elb-149169523.us-west-2.elb.amazonaws.com
- pipeline-incoming-prod-elb-149169523.us-west-2.elb.amazonaws.com: type A, class IN, addr 34.209.110.60
 - Name: pipeline-incoming-prod-elb-149169523.us-west-2.elb.amazonaws.com
 - Type: A (Host Address) (1)
 - Class: IN (0x0001)
 - Time to live: 12 (12 seconds)
 - Data length: 4
 - Address: 34.209.110.60
- pipeline-incoming-prod-elb-149169523.us-west-2.elb.amazonaws.com: type A, class IN, addr 44.230.27.229
 - Name: pipeline-incoming-prod-elb-149169523.us-west-2.elb.amazonaws.com
 - Type: A (Host Address) (1)
 - Class: IN (0x0001)
 - Time to live: 12 (12 seconds)
 - Data length: 4
 - Address: 44.230.27.229
- pipeline-incoming-prod-elb-149169523.us-west-2.elb.amazonaws.com: type A, class IN, addr 34.210.247.128
 - Name: pipeline-incoming-prod-elb-149169523.us-west-2.elb.amazonaws.com
 - Type: A (Host Address) (1)
 - Class: IN (0x0001)
 - Time to live: 12 (12 seconds)
 - Data length: 4
 - Address: 34.210.247.128
- pipeline-incoming-prod-elb-149169523.us-west-2.elb.amazonaws.com: type A, class IN, addr 35.166.106.237
 - Name: pipeline-incoming-prod-elb-149169523.us-west-2.elb.amazonaws.com
 - Type: A (Host Address) (1)
 - Class: IN (0x0001)
 - Time to live: 12 (12 seconds)
 - Data length: 4
 - Address: 35.166.106.237
- pipeline-incoming-prod-elb-149169523.us-west-2.elb.amazonaws.com: type A, class IN, addr 52.35.6.89
 - Name: pipeline-incoming-prod-elb-149169523.us-west-2.elb.amazonaws.com
 - Type: A (Host Address) (1)
 - Class: IN (0x0001)
 - Time to live: 12 (12 seconds)
 - Data length: 4
 - Address: 52.35.6.89
- pipeline-incoming-prod-elb-149169523.us-west-2.elb.amazonaws.com: type A, class IN, addr 34.215.78.214
 - Name: pipeline-incoming-prod-elb-149169523.us-west-2.elb.amazonaws.com
 - Type: A (Host Address) (1)
 - Class: IN (0x0001)
 - Time to live: 12 (12 seconds)
 - Data length: 4
 - Address: 34.215.78.214
- pipeline-incoming-prod-elb-149169523.us-west-2.elb.amazonaws.com: type A, class IN, addr 52.10.174.113
 - Name: pipeline-incoming-prod-elb-149169523.us-west-2.elb.amazonaws.com
 - Type: A (Host Address) (1)
 - Class: IN (0x0001)
 - Time to live: 12 (12 seconds)
 - Data length: 4
 - Address: 52.10.174.113
- pipeline-incoming-prod-elb-149169523.us-west-2.elb.amazonaws.com: type A, class IN, addr 54.191.236.190
 - Name: pipeline-incoming-prod-elb-149169523.us-west-2.elb.amazonaws.com
 - Type: A (Host Address) (1)
 - Class: IN (0x0001)
 - Time to live: 12 (12 seconds)
 - Data length: 4
 - Address: 54.191.236.190

[Request In: 186]

[Time: 0.004237000 seconds]

No.	Time	Source	Destination	Protocol	Length	Info
189	7.263492	192.168.1.104	192.168.1.1	DNS	124	Standard query 0xd27f A pipeline-incoming-prod-elb-149169523.us-west-2.elb.amazonaws.com

Frame 189: 124 bytes on wire (992 bits), 124 bytes captured (992 bits) on interface \Device\NPF_{5FEC5DA6-61D4-48D9-B6B5-3D96A10D21FC}, id 0

Ethernet II, Src: LiteonTe_33:ec:ad (10:63:c8:33:ec:ad), Dst: Tp-LinkT_ef:ad:24 (a0:f3:c1:ef:ad:24)

Internet Protocol Version 4, Src: 192.168.1.104, Dst: 192.168.1.1

User Datagram Protocol, Src Port: 64731, Dst Port: 53

Domain Name System (query)

- Transaction ID: 0xd27f
- Flags: 0x0100 Standard query
- Questions: 1
- Answer RRs: 0
- Authority RRs: 0
- Additional RRs: 0
- Queries

[Response In: 190]

No.	Time	Source	Destination	Protocol	Length	Info
190	7.267338	192.168.1.1	192.168.1.104	DNS	252	Standard query response 0xd27f A pipeline-incoming-prod-elb-149169523.us-west-2.elb.amazonaws.com A 44.227.11.155 A 52.33.57.208 A 52.36.73.165 A 52.88.250.124 A 54.69.152.122 A 52.88.148.130 A 52.10.162.146 A 54.148.237.155

Frame 190: 252 bytes on wire (2016 bits), 252 bytes captured (2016 bits) on interface \Device\NPF_{5FEC5DA6-61D4-48D9-B6B5-3D96A10D21FC}, id 0

Ethernet II, Src: Tp-LinkT_ef:ad:24 (a0:f3:c1:ef:ad:24), Dst: LiteonTe_33:ec:ad (10:63:c8:33:ec:ad)

Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.104

User Datagram Protocol, Src Port: 53, Dst Port: 64731

Domain Name System (response)

Transaction ID: 0xd27f

Flags: 0x8180 Standard query response, No error

Questions: 1

Answer RRs: 8

Authority RRs: 0

Additional RRs: 0

Queries

Answers

- pipeline-incoming-prod-elb-149169523.us-west-2.elb.amazonaws.com: type A, class IN, addr 44.227.11.155
 - Name: pipeline-incoming-prod-elb-149169523.us-west-2.elb.amazonaws.com
 - Type: A (Host Address) (1)
 - Class: IN (0x0001)
 - Time to live: 56 (56 seconds)
 - Data length: 4
 - Address: 44.227.11.155
- pipeline-incoming-prod-elb-149169523.us-west-2.elb.amazonaws.com: type A, class IN, addr 52.33.57.208
 - Name: pipeline-incoming-prod-elb-149169523.us-west-2.elb.amazonaws.com
 - Type: A (Host Address) (1)
 - Class: IN (0x0001)
 - Time to live: 56 (56 seconds)
 - Data length: 4
 - Address: 52.33.57.208
- pipeline-incoming-prod-elb-149169523.us-west-2.elb.amazonaws.com: type A, class IN, addr 52.36.73.165
 - Name: pipeline-incoming-prod-elb-149169523.us-west-2.elb.amazonaws.com
 - Type: A (Host Address) (1)
 - Class: IN (0x0001)
 - Time to live: 56 (56 seconds)
 - Data length: 4
 - Address: 52.36.73.165
- pipeline-incoming-prod-elb-149169523.us-west-2.elb.amazonaws.com: type A, class IN, addr 52.88.250.124
 - Name: pipeline-incoming-prod-elb-149169523.us-west-2.elb.amazonaws.com
 - Type: A (Host Address) (1)
 - Class: IN (0x0001)
 - Time to live: 56 (56 seconds)
 - Data length: 4
 - Address: 52.88.250.124
- pipeline-incoming-prod-elb-149169523.us-west-2.elb.amazonaws.com: type A, class IN, addr 54.69.152.122
 - Name: pipeline-incoming-prod-elb-149169523.us-west-2.elb.amazonaws.com
 - Type: A (Host Address) (1)
 - Class: IN (0x0001)
 - Time to live: 56 (56 seconds)
 - Data length: 4
 - Address: 54.69.152.122
- pipeline-incoming-prod-elb-149169523.us-west-2.elb.amazonaws.com: type A, class IN, addr 52.88.148.130
 - Name: pipeline-incoming-prod-elb-149169523.us-west-2.elb.amazonaws.com
 - Type: A (Host Address) (1)
 - Class: IN (0x0001)
 - Time to live: 56 (56 seconds)
 - Data length: 4
 - Address: 52.88.148.130
- pipeline-incoming-prod-elb-149169523.us-west-2.elb.amazonaws.com: type A, class IN, addr 52.10.162.146
 - Name: pipeline-incoming-prod-elb-149169523.us-west-2.elb.amazonaws.com
 - Type: A (Host Address) (1)
 - Class: IN (0x0001)
 - Time to live: 56 (56 seconds)
 - Data length: 4
 - Address: 52.10.162.146
- pipeline-incoming-prod-elb-149169523.us-west-2.elb.amazonaws.com: type A, class IN, addr 54.148.237.155
 - Name: pipeline-incoming-prod-elb-149169523.us-west-2.elb.amazonaws.com
 - Type: A (Host Address) (1)
 - Class: IN (0x0001)
 - Time to live: 56 (56 seconds)
 - Data length: 4
 - Address: 54.148.237.155

[Request In: 189]

[Time: 0.003846000 seconds]

No.	Time	Source	Destination	Protocol	Length	Info
191	7.267850	192.168.1.104	192.168.1.1	DNS	124	Standard query 0xf373 AAAA pipeline-incoming-prod-elb-149169523.us-west-2.elb.amazonaws.com

Frame 191: 124 bytes on wire (992 bits), 124 bytes captured (992 bits) on interface \Device\NPF_{5FEC5DA6-61D4-48D9-B6B5-3D96A10D21FC}, id 0

Ethernet II, Src: LiteonTe_33:ec:ad (10:63:c8:33:ec:ad), Dst: Tp-LinkT_ef:ad:24 (a0:f3:c1:ef:ad:24)

Internet Protocol Version 4, Src: 192.168.1.104, Dst: 192.168.1.1

User Datagram Protocol, Src Port: 53707, Dst Port: 53

Domain Name System (query)

- Transaction ID: 0xf373
- Flags: 0x0100 Standard query
- Questions: 1
- Answer RRs: 0
- Authority RRs: 0
- Additional RRs: 0
- Queries

[Response In: 197]

No.	Time	Source	Destination	Protocol	Length	Info
193	7.294834	192.168.1.104	192.168.1.1	DNS	124	Standard query 0xf373 AAAA pipeline-incoming-prod-elb-149169523.us-west-2.elb.amazonaws.com

Frame 193: 124 bytes on wire (992 bits), 124 bytes captured (992 bits) on interface \Device\NPF_{5FEC5DA6-61D4-48D9-B6B5-3D96A10D21FC}, id 0

Ethernet II, Src: LiteonTe_33:ec:ad (10:63:c8:33:ec:ad), Dst: Tp-LinkT_ef:ad:24 (a0:f3:c1:ef:ad:24)

Internet Protocol Version 4, Src: 192.168.1.104, Dst: 192.168.1.1

User Datagram Protocol, Src Port: 53707, Dst Port: 53

Domain Name System (query)

- Transaction ID: 0xf373
- Flags: 0x0100 Standard query
- Questions: 1
- Answer RRs: 0
- Authority RRs: 0
- Additional RRs: 0
- Queries

[Retransmitted request. Original request in: 191]

[Retransmission: True]

No.	Time	Source	Destination	Protocol	Length	Info
197	7.300293	192.168.1.1	192.168.1.104	DNS	202	Standard query response 0xf373 AAAA pipeline-incoming-prod-elb-149169523.us-west-2.elb.amazonaws.com SOA ns-332.awsdns-41.com

Frame 197: 202 bytes on wire (1616 bits), 202 bytes captured (1616 bits) on interface \Device\NPF_{5FEC5DA6-61D4-48D9-B6B5-3D96A10D21FC}, id 0

Ethernet II, Src: Tp-LinkT_ef:ad:24 (a0:f3:c1:ef:ad:24), Dst: LiteonTe_33:ec:ad (10:63:c8:33:ec:ad)

Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.104

User Datagram Protocol, Src Port: 53, Dst Port: 53707

Domain Name System (response)

- Transaction ID: 0xf373
- Flags: 0x8180 Standard query response, No error
- Questions: 1
- Answer RRs: 0
- Authority RRs: 1
- Additional RRs: 0

Queries

Authoritative nameservers

- us-west-2.elb.amazonaws.com: type SOA, class IN, mname ns-332.awsdns-41.com
 - Name: us-west-2.elb.amazonaws.com
 - Type: SOA (Start Of a zone of Authority) (6)
 - Class: IN (0x0001)
 - Time to live: 1 (1 second)
 - Data length: 66
 - Primary name server: ns-332.awsdns-41.com
 - Responsible authority's mailbox: awsdns-hostmaster.amazon.com
 - Serial Number: 1
 - Refresh Interval: 7200 (2 hours)
 - Retry Interval: 900 (15 minutes)
 - Expire limit: 1209600 (14 days)
 - Minimum TTL: 60 (1 minute)

[Request In: 191]

[Time: 0.032443000 seconds]

No.	Time	Source	Destination	Protocol	Length	Info
285	7.332851	192.168.1.1	192.168.1.104	DNS	202	Standard query response 0xf373 AAAA pipeline-incoming-prod-elb-149169523.us-west-2.elb.amazonaws.com SOA ns-332.awsdns-41.com

Frame 285: 202 bytes on wire (1616 bits), 202 bytes captured (1616 bits) on interface \Device\NPF_{5FEC5DA6-61D4-48D9-B6B5-3D96A10D21FC}, id 0

Ethernet II, Src: Tp-LinkT_ef:ad:24 (a0:f3:c1:ef:ad:24), Dst: LiteonTe_33:ec:ad (10:63:c8:33:ec:ad)

Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.104

User Datagram Protocol, Src Port: 53, Dst Port: 53707

Domain Name System (response)

- Transaction ID: 0xf373
- Flags: 0x8180 Standard query response, No error
- Questions: 1
- Answer RRs: 0
- Authority RRs: 1
- Additional RRs: 0

Queries

Authoritative nameservers

- us-west-2.elb.amazonaws.com: type SOA, class IN, mname ns-332.awsdns-41.com
 - Name: us-west-2.elb.amazonaws.com
 - Type: SOA (Start Of a zone of Authority) (6)
 - Class: IN (0x0001)
 - Time to live: 1 (1 second)
 - Data length: 66
 - Primary name server: ns-332.awsdns-41.com
 - Responsible authority's mailbox: awsdns-hostmaster.amazon.com
 - Serial Number: 1
 - Refresh Interval: 7200 (2 hours)
 - Retry Interval: 900 (15 minutes)
 - Expire limit: 1209600 (14 days)
 - Minimum TTL: 60 (1 minute)

[Retransmitted response. Original response in: 197]

[Retransmission: True]

No.	Time	Source	Destination	Protocol	Length	Info
601	7.521613	192.168.1.104	192.168.1.1	DNS	84	Standard query 0x4118 A detectportal.firefox.com

Frame 601: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface \Device\NPF_{5FEC5DA6-61D4-48D9-B6B5-3D96A10D21FC}, id 0

Ethernet II, Src: LiteonTe_33:ec:ad (10:63:c8:33:ec:ad), Dst: Tp-LinkT_ef:ad:24 (a0:f3:c1:ef:ad:24)

Internet Protocol Version 4, Src: 192.168.1.104, Dst: 192.168.1.1

User Datagram Protocol, Src Port: 64135, Dst Port: 53

Domain Name System (query)

- Transaction ID: 0x4118
- Flags: 0x0100 Standard query
- Questions: 1
- Answer RRs: 0
- Authority RRs: 0
- Additional RRs: 0
- Queries

[Response In: 603]

No.	Time	Source	Destination	Protocol	Length	Info
603	7.528145	192.168.1.1	192.168.1.104	DNS	242	Standard query response 0x4118 A detectportal.firefox.com

CNAME detectportal.prod.mozaws.net CNAME detectportal.firefox.com-v2.edgesuite.net CNAME a1089.dscd.akamai.net A 87.245.216.123 A 87.245.216.75

Frame 603: 242 bytes on wire (1936 bits), 242 bytes captured (1936 bits) on interface \Device\NPF_{5FEC5DA6-61D4-48D9-B6B5-3D96A10D21FC}, id 0

Ethernet II, Src: Tp-LinkT_ef:ad:24 (a0:f3:c1:ef:ad:24), Dst: LiteonTe_33:ec:ad (10:63:c8:33:ec:ad)

Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.104

User Datagram Protocol, Src Port: 53, Dst Port: 64135

Domain Name System (response)

- Transaction ID: 0x4118
- Flags: 0x8180 Standard query response, No error
- Questions: 1
- Answer RRs: 5
- Authority RRs: 0
- Additional RRs: 0

Queries

Answers

- detectportal.firefox.com: type CNAME, class IN, cname detectportal.prod.mozaws.net
 - Name: detectportal.firefox.com
 - Type: CNAME (Canonical NAME for an alias) (5)
 - Class: IN (0x0001)
 - Time to live: 14 (14 seconds)
 - Data length: 30
 - CNAME: detectportal.prod.mozaws.net
- detectportal.prod.mozaws.net: type CNAME, class IN, cname detectportal.firefox.com-v2.edgesuite.net
 - Name: detectportal.prod.mozaws.net
 - Type: CNAME (Canonical NAME for an alias) (5)
 - Class: IN (0x0001)
 - Time to live: 149 (2 minutes, 29 seconds)
 - Data length: 40
 - CNAME: detectportal.firefox.com-v2.edgesuite.net
- detectportal.firefox.com-v2.edgesuite.net: type CNAME, class IN, cname a1089.dscd.akamai.net
 - Name: detectportal.firefox.com-v2.edgesuite.net
 - Type: CNAME (Canonical NAME for an alias) (5)
 - Class: IN (0x0001)
 - Time to live: 149 (2 minutes, 29 seconds)
 - Data length: 20
 - CNAME: a1089.dscd.akamai.net
- a1089.dscd.akamai.net: type A, class IN, addr 87.245.216.123
 - Name: a1089.dscd.akamai.net
 - Type: A (Host Address) (1)
 - Class: IN (0x0001)
 - Time to live: 8 (8 seconds)
 - Data length: 4
 - Address: 87.245.216.123
- a1089.dscd.akamai.net: type A, class IN, addr 87.245.216.75
 - Name: a1089.dscd.akamai.net
 - Type: A (Host Address) (1)
 - Class: IN (0x0001)
 - Time to live: 8 (8 seconds)
 - Data length: 4
 - Address: 87.245.216.75

[Request In: 601]

[Time: 0.006532000 seconds]

No.	Time	Source	Destination	Protocol	Length	Info
604	7.528868	192.168.1.104	192.168.1.1	DNS	81	Standard query 0xbd64 A a1089.dscd.akamai.net

Frame 604: 81 bytes on wire (648 bits), 81 bytes captured (648 bits) on interface \Device\NPF_{5FEC5DA6-61D4-48D9-B6B5-3D96A10D21FC}, id 0

Ethernet II, Src: LiteonTe_33:ec:ad (10:63:c8:33:ec:ad), Dst: Tp-LinkT_ef:ad:24 (a0:f3:c1:ef:ad:24)

Internet Protocol Version 4, Src: 192.168.1.104, Dst: 192.168.1.1

User Datagram Protocol, Src Port: 60538, Dst Port: 53

Domain Name System (query)

- Transaction ID: 0xbd64
- Flags: 0x0100 Standard query
- Questions: 1
- Answer RRs: 0
- Authority RRs: 0
- Additional RRs: 0
- Queries

[Response In: 612]

No.	Time	Source	Destination	Protocol	Length	Info
612	7.532082	192.168.1.1	192.168.1.104	DNS	113	Standard query response 0xbd64 A a1089.dscd.akamai.net

A 87.245.216.75 A 87.245.216.123

Frame 612: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface \Device\NPF_{5FEC5DA6-61D4-48D9-B6B5-3D96A10D21FC}, id 0

Ethernet II, Src: Tp-LinkT_ef:ad:24 (a0:f3:c1:ef:ad:24), Dst: LiteonTe_33:ec:ad (10:63:c8:33:ec:ad)

Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.104

User Datagram Protocol, Src Port: 53, Dst Port: 60538

Domain Name System (response)

Transaction ID: 0xbd64

Flags: 0x8180 Standard query response, No error

Questions: 1

Answer RRs: 2

Authority RRs: 0

Additional RRs: 0

Queries

Answers

- a1089.dscd.akamai.net: type A, class IN, addr 87.245.216.75
 - Name: a1089.dscd.akamai.net
 - Type: A (Host Address) (1)
 - Class: IN (0x0001)
 - Time to live: 8 (8 seconds)
 - Data length: 4
 - Address: 87.245.216.75
- a1089.dscd.akamai.net: type A, class IN, addr 87.245.216.123
 - Name: a1089.dscd.akamai.net
 - Type: A (Host Address) (1)
 - Class: IN (0x0001)
 - Time to live: 8 (8 seconds)
 - Data length: 4
 - Address: 87.245.216.123

[Request In: 604]

[Time: 0.003214000 seconds]

No.	Time	Source	Destination	Protocol	Length	Info
613	7.532423	192.168.1.104	192.168.1.1	DNS	81	Standard query 0xf989 AAAA a1089.dscd.akamai.net

Frame 613: 81 bytes on wire (648 bits), 81 bytes captured (648 bits) on interface \Device\NPF_{5FEC5DA6-61D4-48D9-B6B5-3D96A10D21FC}, id 0

Ethernet II, Src: LiteonTe_33:ec:ad (10:63:c8:33:ec:ad), Dst: Tp-LinkT_ef:ad:24 (a0:f3:c1:ef:ad:24)

Internet Protocol Version 4, Src: 192.168.1.104, Dst: 192.168.1.1

User Datagram Protocol, Src Port: 59604, Dst Port: 53

Domain Name System (query)

- Transaction ID: 0xf989
- Flags: 0x0100 Standard query
- Questions: 1
- Answer RRs: 0
- Authority RRs: 0
- Additional RRs: 0
- Queries

[Response In: 619]

No.	Time	Source	Destination	Protocol	Length	Info
616	7.540629	192.168.1.104	192.168.1.1	DNS	71	Standard query 0xe879 A mozilla.org

Frame 616: 71 bytes on wire (568 bits), 71 bytes captured (568 bits) on interface \Device\NPF_{5FEC5DA6-61D4-48D9-B6B5-3D96A10D21FC}, id 0

Ethernet II, Src: LiteonTe_33:ec:ad (10:63:c8:33:ec:ad), Dst: Tp-LinkT_ef:ad:24 (a0:f3:c1:ef:ad:24)

Internet Protocol Version 4, Src: 192.168.1.104, Dst: 192.168.1.1

User Datagram Protocol, Src Port: 63085, Dst Port: 53

Domain Name System (query)

- Transaction ID: 0xe879
- Flags: 0x0100 Standard query
- Questions: 1
- Answer RRs: 0
- Authority RRs: 0
- Additional RRs: 0
- Queries

[Response In: 621]

No.	Time	Source	Destination	Protocol	Length	Info
618	7.542295	192.168.1.104	192.168.1.1	DNS	84	Standard query 0xac8e A detectportal.firefox.com

Frame 618: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface \Device\NPF_{5FEC5DA6-61D4-48D9-B6B5-3D96A10D21FC}, id 0

Ethernet II, Src: LiteonTe_33:ec:ad (10:63:c8:33:ec:ad), Dst: Tp-LinkT_ef:ad:24 (a0:f3:c1:ef:ad:24)

Internet Protocol Version 4, Src: 192.168.1.104, Dst: 192.168.1.1

User Datagram Protocol, Src Port: 56536, Dst Port: 53

Domain Name System (query)

- Transaction ID: 0xac8e
- Flags: 0x0100 Standard query
- Questions: 1
- Answer RRs: 0
- Authority RRs: 0
- Additional RRs: 0
- Queries

[Response In: 620]

No.	Time	Source	Destination	Protocol	Length	Info
619	7.550327	192.168.1.1	192.168.1.104	DNS	137	Standard query response 0xf989 AAAA a1089.dscd.akamai.net

AAAA 2a02:2d8:0:9008::57f5:d87b AAAA 2a02:2d8:0:9008::57f5:d84b

Frame 619: 137 bytes on wire (1096 bits), 137 bytes captured (1096 bits) on interface \Device\NPF_{5FEC5DA6-61D4-48D9-B6B5-3D96A10D21FC}, id 0

Ethernet II, Src: Tp-LinkT_ef:ad:24 (a0:f3:c1:ef:ad:24), Dst: LiteonTe_33:ec:ad (10:63:c8:33:ec:ad)

Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.104

User Datagram Protocol, Src Port: 53, Dst Port: 59604

Domain Name System (response)

Transaction ID: 0xf989

Flags: 0x8180 Standard query response, No error

Questions: 1

Answer RRs: 2

Authority RRs: 0

Additional RRs: 0

Queries

Answers

a1089.dscd.akamai.net: type AAAA, class IN, addr 2a02:2d8:0:9008::57f5:d87b

Name: a1089.dscd.akamai.net

Type: AAAA (IPv6 Address) (28)

Class: IN (0x0001)

Time to live: 13 (13 seconds)

Data length: 16

AAAA Address: 2a02:2d8:0:9008::57f5:d87b

a1089.dscd.akamai.net: type AAAA, class IN, addr 2a02:2d8:0:9008::57f5:d84b

Name: a1089.dscd.akamai.net

Type: AAAA (IPv6 Address) (28)

Class: IN (0x0001)

Time to live: 13 (13 seconds)

Data length: 16

AAAA Address: 2a02:2d8:0:9008::57f5:d84b

[Request In: 613]

[Time: 0.017904000 seconds]

No.	Time	Source	Destination	Protocol	Length	Info
620	7.550466	192.168.1.1	192.168.1.104	DNS	242	Standard query response 0xac8e A detectportal.firefox.com

CNAME detectportal.prod.mozaws.net CNAME detectportal.firefox.com-v2.edgesuite.net CNAME a1089.dscd.akamai.net A 87.245.216.123 A 87.245.216.75

Frame 620: 242 bytes on wire (1936 bits), 242 bytes captured (1936 bits) on interface \Device\NPF_{5FEC5DA6-61D4-48D9-B6B5-3D96A10D21FC}, id 0

Ethernet II, Src: Tp-LinkT_ef:ad:24 (a0:f3:c1:ef:ad:24), Dst: LiteonTe_33:ec:ad (10:63:c8:33:ec:ad)

Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.104

User Datagram Protocol, Src Port: 53, Dst Port: 56536

Domain Name System (response)

Transaction ID: 0xac8e

Flags: 0x8180 Standard query response, No error

Questions: 1

Answer RRs: 5

Authority RRs: 0

Additional RRs: 0

Queries

Answers

- detectportal.firefox.com: type CNAME, class IN, cname detectportal.prod.mozaws.net
 - Name: detectportal.firefox.com
 - Type: CNAME (Canonical NAME for an alias) (5)
 - Class: IN (0x0001)
 - Time to live: 14 (14 seconds)
 - Data length: 30
 - CNAME: detectportal.prod.mozaws.net
- detectportal.prod.mozaws.net: type CNAME, class IN, cname detectportal.firefox.com-v2.edgesuite.net
 - Name: detectportal.prod.mozaws.net
 - Type: CNAME (Canonical NAME for an alias) (5)
 - Class: IN (0x0001)
 - Time to live: 149 (2 minutes, 29 seconds)
 - Data length: 40
 - CNAME: detectportal.firefox.com-v2.edgesuite.net
- detectportal.firefox.com-v2.edgesuite.net: type CNAME, class IN, cname a1089.dscd.akamai.net
 - Name: detectportal.firefox.com-v2.edgesuite.net
 - Type: CNAME (Canonical NAME for an alias) (5)
 - Class: IN (0x0001)
 - Time to live: 149 (2 minutes, 29 seconds)
 - Data length: 20
 - CNAME: a1089.dscd.akamai.net
- a1089.dscd.akamai.net: type A, class IN, addr 87.245.216.123
 - Name: a1089.dscd.akamai.net
 - Type: A (Host Address) (1)
 - Class: IN (0x0001)
 - Time to live: 8 (8 seconds)
 - Data length: 4
 - Address: 87.245.216.123
- a1089.dscd.akamai.net: type A, class IN, addr 87.245.216.75
 - Name: a1089.dscd.akamai.net
 - Type: A (Host Address) (1)
 - Class: IN (0x0001)
 - Time to live: 8 (8 seconds)
 - Data length: 4
 - Address: 87.245.216.75

[Request In: 618]

[Time: 0.008171000 seconds]

No.	Time	Source	Destination	Protocol	Length	Info
621	7.550583	192.168.1.1	192.168.1.104	DNS	87	Standard query response 0xe879 A mozilla.org

A 63.245.208.195

Frame 621: 87 bytes on wire (696 bits), 87 bytes captured (696 bits) on interface \\Device\\NPF_{5FEC5DA6-61D4-48D9-B6B5-3D96A10D21FC}, id 0

Ethernet II, Src: Tp-LinkT_ef:ad:24 (a0:f3:c1:ef:ad:24), Dst: LiteonTe_33:ec:ad (10:63:c8:33:ec:ad)

Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.104

User Datagram Protocol, Src Port: 53, Dst Port: 63085

Domain Name System (response)

- Transaction ID: 0xe879
- Flags: 0x8180 Standard query response, No error
- Questions: 1
- Answer RRs: 1
- Authority RRs: 0
- Additional RRs: 0

Queries

Answers

- mozilla.org: type A, class IN, addr 63.245.208.195
 - Name: mozilla.org
 - Type: A (Host Address) (1)
 - Class: IN (0x0001)
 - Time to live: 44 (44 seconds)
 - Data length: 4
 - Address: 63.245.208.195

[Request In: 616]

[Time: 0.009954000 seconds]

No.	Time	Source	Destination	Protocol	Length	Info
630	7.577688	192.168.1.104	192.168.1.1	DNS	78	Standard query 0xf9ad A analytics.ietf.org

Frame 630: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface \Device\NPF_{5FEC5DA6-61D4-48D9-B6B5-3D96A10D21FC}, id 0

Ethernet II, Src: LiteonTe_33:ec:ad (10:63:c8:33:ec:ad), Dst: Tp-LinkT_ef:ad:24 (a0:f3:c1:ef:ad:24)

Internet Protocol Version 4, Src: 192.168.1.104, Dst: 192.168.1.1

User Datagram Protocol, Src Port: 60211, Dst Port: 53

Domain Name System (query)

- Transaction ID: 0xf9ad
- Flags: 0x0100 Standard query
- Questions: 1
- Answer RRs: 0
- Authority RRs: 0
- Additional RRs: 0
- Queries

[Response In: 1164]

No.	Time	Source	Destination	Protocol	Length	Info
646	7.600288	192.168.1.104	192.168.1.1	DNS	78	Standard query 0xf9ad A analytics.ietf.org

Frame 646: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface \Device\NPF_{5FEC5DA6-61D4-48D9-B6B5-3D96A10D21FC}, id 0

Ethernet II, Src: LiteonTe_33:ec:ad (10:63:c8:33:ec:ad), Dst: Tp-LinkT_ef:ad:24 (a0:f3:c1:ef:ad:24)

Internet Protocol Version 4, Src: 192.168.1.104, Dst: 192.168.1.1

User Datagram Protocol, Src Port: 60211, Dst Port: 53

Domain Name System (query)

- Transaction ID: 0xf9ad
- Flags: 0x0100 Standard query
- Questions: 1
- Answer RRs: 0
- Authority RRs: 0
- Additional RRs: 0

Queries

- [Retransmitted request. Original request in: 630]
- [Retransmission: True]

No.	Time	Source	Destination	Protocol	Length	Info
1164	8.093182	192.168.1.1	192.168.1.104	DNS	108	Standard query response 0xf9ad A analytics.ietf.org CNAME ietf.org A 4.31.198.44

Frame 1164: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface \Device\NPF_{5FEC5DA6-61D4-48D9-B6B5-3D96A10D21FC}, id 0

Ethernet II, Src: Tp-LinkT_ef:ad:24 (a0:f3:c1:ef:ad:24), Dst: LiteonTe_33:ec:ad (10:63:c8:33:ec:ad)

Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.104

User Datagram Protocol, Src Port: 53, Dst Port: 60211

Domain Name System (response)

Transaction ID: 0xf9ad

Flags: 0x8180 Standard query response, No error

Questions: 1

Answer RRs: 2

Authority RRs: 0

Additional RRs: 0

Queries

Answers

- analytics.ietf.org: type CNAME, class IN, cname ietf.org
 - Name: analytics.ietf.org
 - Type: CNAME (Canonical NAME for an alias) (5)
 - Class: IN (0x0001)
 - Time to live: 300 (5 minutes)
 - Data length: 2
 - CNAME: ietf.org
- ietf.org: type A, class IN, addr 4.31.198.44
 - Name: ietf.org
 - Type: A (Host Address) (1)
 - Class: IN (0x0001)
 - Time to live: 300 (5 minutes)
 - Data length: 4
 - Address: 4.31.198.44

[Request In: 630]

[Time: 0.515494000 seconds]

No.	Time	Source	Destination	Protocol	Length	Info
1165	8.093383	192.168.1.1	192.168.1.104	DNS	108	Standard query response 0xf9ad A analytics.ietf.org CNAME ietf.org A 4.31.198.44

Frame 1165: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface \Device\NPF_{5FEC5DA6-61D4-48D9-B6B5-3D96A10D21FC}, id 0

Ethernet II, Src: Tp-LinkT_ef:ad:24 (a0:f3:c1:ef:ad:24), Dst: LiteonTe_33:ec:ad (10:63:c8:33:ec:ad)

Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.104

User Datagram Protocol, Src Port: 53, Dst Port: 60211

Domain Name System (response)

- Transaction ID: 0xf9ad
- Flags: 0x8180 Standard query response, No error
- Questions: 1
- Answer RRs: 2
- Authority RRs: 0
- Additional RRs: 0
- Queries
- Answers
 - analytics.ietf.org: type CNAME, class IN, cname ietf.org
 - Name: analytics.ietf.org
 - Type: CNAME (Canonical NAME for an alias) (5)
 - Class: IN (0x0001)
 - Time to live: 300 (5 minutes)
 - Data length: 2
 - CNAME: ietf.org
 - ietf.org: type A, class IN, addr 4.31.198.44
 - Name: ietf.org
 - Type: A (Host Address) (1)
 - Class: IN (0x0001)
 - Time to live: 300 (5 minutes)
 - Data length: 4
 - Address: 4.31.198.44

[Retransmitted response. Original response in: 1164]

[Retransmission: True]

No.	Time	Source	Destination	Protocol	Length	Info
1167	8.096086	192.168.1.104	192.168.1.1	DNS	68	Standard query 0x4c40 A ietf.org

Frame 1167: 68 bytes on wire (544 bits), 68 bytes captured (544 bits) on interface \Device\NPF_{5FEC5DA6-61D4-48D9-B6B5-3D96A10D21FC}, id 0

Ethernet II, Src: LiteonTe_33:ec:ad (10:63:c8:33:ec:ad), Dst: Tp-LinkT_ef:ad:24 (a0:f3:c1:ef:ad:24)

Internet Protocol Version 4, Src: 192.168.1.104, Dst: 192.168.1.1

User Datagram Protocol, Src Port: 61985, Dst Port: 53

Domain Name System (query)

- Transaction ID: 0x4c40
- Flags: 0x0100 Standard query
- Questions: 1
- Answer RRs: 0
- Authority RRs: 0
- Additional RRs: 0
- Queries

[Response In: 1184]

No.	Time	Source	Destination	Protocol	Length	Info
1168	8.120092	192.168.1.104	192.168.1.1	DNS	68	Standard query 0x4c40 A ietf.org

Frame 1168: 68 bytes on wire (544 bits), 68 bytes captured (544 bits) on interface \Device\NPF_{5FEC5DA6-61D4-48D9-B6B5-3D96A10D21FC}, id 0

Ethernet II, Src: LiteonTe_33:ec:ad (10:63:c8:33:ec:ad), Dst: Tp-LinkT_ef:ad:24 (a0:f3:c1:ef:ad:24)

Internet Protocol Version 4, Src: 192.168.1.104, Dst: 192.168.1.1

User Datagram Protocol, Src Port: 61985, Dst Port: 53

Domain Name System (query)

- Transaction ID: 0x4c40
- Flags: 0x0100 Standard query
- Questions: 1
- Answer RRs: 0
- Authority RRs: 0
- Additional RRs: 0

Queries

- [Retransmitted request. Original request in: 1167]
- [Retransmission: True]

No.	Time	Source	Destination	Protocol	Length	Info
1184	8.390255	192.168.1.1	192.168.1.104	DNS	84	Standard query response 0x4c40 A ietf.org A 4.31.198.44

Frame 1184: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface \Device\NPF_{5FEC5DA6-61D4-48D9-B6B5-3D96A10D21FC}, id 0

Ethernet II, Src: Tp-LinkT_ef:ad:24 (a0:f3:c1:ef:ad:24), Dst: LiteonTe_33:ec:ad (10:63:c8:33:ec:ad)

Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.104

User Datagram Protocol, Src Port: 53, Dst Port: 61985

Domain Name System (response)

- Transaction ID: 0x4c40
- Flags: 0x8180 Standard query response, No error
- Questions: 1
- Answer RRs: 1
- Authority RRs: 0
- Additional RRs: 0
- Queries
- Answers
 - ietf.org: type A, class IN, addr 4.31.198.44
 - Name: ietf.org
 - Type: A (Host Address) (1)
 - Class: IN (0x0001)
 - Time to live: 300 (5 minutes)
 - Data length: 4
 - Address: 4.31.198.44

[Request In: 1167]

[Time: 0.294169000 seconds]

No.	Time	Source	Destination	Protocol	Length	Info
1185	8.390844	192.168.1.104	192.168.1.1	DNS	68	Standard query 0x5a82 AAAA ietf.org

Frame 1185: 68 bytes on wire (544 bits), 68 bytes captured (544 bits) on interface \Device\NPF_{5FEC5DA6-61D4-48D9-B6B5-3D96A10D21FC}, id 0

Ethernet II, Src: LiteonTe_33:ec:ad (10:63:c8:33:ec:ad), Dst: Tp-LinkT_ef:ad:24 (a0:f3:c1:ef:ad:24)

Internet Protocol Version 4, Src: 192.168.1.104, Dst: 192.168.1.1

User Datagram Protocol, Src Port: 64479, Dst Port: 53

Domain Name System (query)

- Transaction ID: 0x5a82
- Flags: 0x0100 Standard query
- Questions: 1
- Answer RRs: 0
- Authority RRs: 0
- Additional RRs: 0
- Queries

[Response In: 1229]

No.	Time	Source	Destination	Protocol	Length	Info
1188	8.417372	192.168.1.104	192.168.1.1	DNS	68	Standard query 0x5a82 AAAA ietf.org

Frame 1188: 68 bytes on wire (544 bits), 68 bytes captured (544 bits) on interface \Device\NPF_{5FEC5DA6-61D4-48D9-B6B5-3D96A10D21FC}, id 0

Ethernet II, Src: LiteonTe_33:ec:ad (10:63:c8:33:ec:ad), Dst: Tp-LinkT_ef:ad:24 (a0:f3:c1:ef:ad:24)

Internet Protocol Version 4, Src: 192.168.1.104, Dst: 192.168.1.1

User Datagram Protocol, Src Port: 64479, Dst Port: 53

Domain Name System (query)

- Transaction ID: 0x5a82
- Flags: 0x0100 Standard query
- Questions: 1
- Answer RRs: 0
- Authority RRs: 0
- Additional RRs: 0

Queries

- [Retransmitted request. Original request in: 1185]
- [Retransmission: True]

No.	Time	Source	Destination	Protocol	Length	Info
1200	8.468829	192.168.1.104	192.168.1.1	DNS	82	Standard query 0xc45a A oosp.starfieldtech.com

Frame 1200: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface \Device\NPF_{5FEC5DA6-61D4-48D9-B6B5-3D96A10D21FC}, id 0

Ethernet II, Src: LiteonTe_33:ec:ad (10:63:c8:33:ec:ad), Dst: Tp-LinkT_ef:ad:24 (a0:f3:c1:ef:ad:24)

Internet Protocol Version 4, Src: 192.168.1.104, Dst: 192.168.1.1

User Datagram Protocol, Src Port: 55685, Dst Port: 53

Domain Name System (query)

- Transaction ID: 0xc45a
- Flags: 0x0100 Standard query
- Questions: 1
- Answer RRs: 0
- Authority RRs: 0
- Additional RRs: 0
- Queries

[Response In: 1203]

No.	Time	Source	Destination	Protocol	Length	Info
1203	8.476761	192.168.1.1	192.168.1.104	DNS	203	Standard query response 0xc45a A ocsf.starfieldtech.com

CNAME ocsf.starfieldtech.com.akadns.net A 192.124.249.24 A 192.124.249.36 A 192.124.249.41 A 192.124.249.23 A 192.124.249.22

Frame 1203: 203 bytes on wire (1624 bits), 203 bytes captured (1624 bits) on interface \Device\NPF_{5FEC5DA6-61D4-48D9-B6B5-3D96A10D21FC}, id 0

Ethernet II, Src: Tp-LinkT_ef:ad:24 (a0:f3:c1:ef:ad:24), Dst: LiteonTe_33:ec:ad (10:63:c8:33:ec:ad)

Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.104

User Datagram Protocol, Src Port: 53, Dst Port: 55685

Domain Name System (response)

Transaction ID: 0xc45a

Flags: 0x8180 Standard query response, No error

Questions: 1

Answer RRs: 6

Authority RRs: 0

Additional RRs: 0

Queries

Answers

- ocsf.starfieldtech.com: type CNAME, class IN, cname ocsf.starfieldtech.com.akadns.net
 - Name: ocsf.starfieldtech.com
 - Type: CNAME (Canonical NAME for an alias) (5)
 - Class: IN (0x0001)
 - Time to live: 238 (3 minutes, 58 seconds)
 - Data length: 29
 - CNAME: ocsf.starfieldtech.com.akadns.net
- ocsf.starfieldtech.com.akadns.net: type A, class IN, addr 192.124.249.24
 - Name: ocsf.starfieldtech.com.akadns.net
 - Type: A (Host Address) (1)
 - Class: IN (0x0001)
 - Time to live: 60 (1 minute)
 - Data length: 4
 - Address: 192.124.249.24
- ocsf.starfieldtech.com.akadns.net: type A, class IN, addr 192.124.249.36
 - Name: ocsf.starfieldtech.com.akadns.net
 - Type: A (Host Address) (1)
 - Class: IN (0x0001)
 - Time to live: 60 (1 minute)
 - Data length: 4
 - Address: 192.124.249.36
- ocsf.starfieldtech.com.akadns.net: type A, class IN, addr 192.124.249.41
 - Name: ocsf.starfieldtech.com.akadns.net
 - Type: A (Host Address) (1)
 - Class: IN (0x0001)
 - Time to live: 60 (1 minute)
 - Data length: 4
 - Address: 192.124.249.41
- ocsf.starfieldtech.com.akadns.net: type A, class IN, addr 192.124.249.23
 - Name: ocsf.starfieldtech.com.akadns.net
 - Type: A (Host Address) (1)
 - Class: IN (0x0001)
 - Time to live: 60 (1 minute)
 - Data length: 4
 - Address: 192.124.249.23
- ocsf.starfieldtech.com.akadns.net: type A, class IN, addr 192.124.249.22
 - Name: ocsf.starfieldtech.com.akadns.net
 - Type: A (Host Address) (1)
 - Class: IN (0x0001)
 - Time to live: 60 (1 minute)
 - Data length: 4
 - Address: 192.124.249.22

[Request In: 1200]

[Time: 0.007932000 seconds]

No.	Time	Source	Destination	Protocol	Length	Info
1205	8.477453	192.168.1.104	192.168.1.1	DNS	87	Standard query 0x6ff5 A oasp.godaddy.com.akadns.net

Frame 1205: 87 bytes on wire (696 bits), 87 bytes captured (696 bits) on interface \Device\NPF_{5FEC5DA6-61D4-48D9-B6B5-3D96A10D21FC}, id 0

Ethernet II, Src: LiteonTe_33:ec:ad (10:63:c8:33:ec:ad), Dst: Tp-LinkT_ef:ad:24 (a0:f3:c1:ef:ad:24)

Internet Protocol Version 4, Src: 192.168.1.104, Dst: 192.168.1.1

User Datagram Protocol, Src Port: 64850, Dst Port: 53

Domain Name System (query)

- Transaction ID: 0x6ff5
- Flags: 0x0100 Standard query
- Questions: 1
- Answer RRs: 0
- Authority RRs: 0
- Additional RRs: 0
- Queries

[Response In: 1206]

No.	Time	Source	Destination	Protocol	Length	Info
1206	8.480215	192.168.1.1	192.168.1.104	DNS	167	Standard query response 0x6fff5

A ocsf.godaddy.com.akadns.net A 192.124.249.23 A 192.124.249.41 A 192.124.249.22 A 192.124.249.24 A 192.124.249.36

Frame 1206: 167 bytes on wire (1336 bits), 167 bytes captured (1336 bits) on interface \Device\NPF_{5FEC5DA6-61D4-48D9-B6B5-3D96A10D21FC}, id 0

Ethernet II, Src: Tp-LinkT_ef:ad:24 (a0:f3:c1:ef:ad:24), Dst: LiteonTe_33:ec:ad (10:63:c8:33:ec:ad)

Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.104

User Datagram Protocol, Src Port: 53, Dst Port: 64850

Domain Name System (response)

Transaction ID: 0x6fff5

Flags: 0x8180 Standard query response, No error

Questions: 1

Answer RRs: 5

Authority RRs: 0

Additional RRs: 0

Queries

Answers

- ocsf.godaddy.com.akadns.net: type A, class IN, addr 192.124.249.23
 - Name: ocsf.godaddy.com.akadns.net
 - Type: A (Host Address) (1)
 - Class: IN (0x0001)
 - Time to live: 8 (8 seconds)
 - Data length: 4
 - Address: 192.124.249.23
- ocsf.godaddy.com.akadns.net: type A, class IN, addr 192.124.249.41
 - Name: ocsf.godaddy.com.akadns.net
 - Type: A (Host Address) (1)
 - Class: IN (0x0001)
 - Time to live: 8 (8 seconds)
 - Data length: 4
 - Address: 192.124.249.41
- ocsf.godaddy.com.akadns.net: type A, class IN, addr 192.124.249.22
 - Name: ocsf.godaddy.com.akadns.net
 - Type: A (Host Address) (1)
 - Class: IN (0x0001)
 - Time to live: 8 (8 seconds)
 - Data length: 4
 - Address: 192.124.249.22
- ocsf.godaddy.com.akadns.net: type A, class IN, addr 192.124.249.24
 - Name: ocsf.godaddy.com.akadns.net
 - Type: A (Host Address) (1)
 - Class: IN (0x0001)
 - Time to live: 8 (8 seconds)
 - Data length: 4
 - Address: 192.124.249.24
- ocsf.godaddy.com.akadns.net: type A, class IN, addr 192.124.249.36
 - Name: ocsf.godaddy.com.akadns.net
 - Type: A (Host Address) (1)
 - Class: IN (0x0001)
 - Time to live: 8 (8 seconds)
 - Data length: 4
 - Address: 192.124.249.36

[Request In: 1205]

[Time: 0.002762000 seconds]

No.	Time	Source	Destination	Protocol	Length	Info
1207	8.480690	192.168.1.104	192.168.1.1	DNS	87	Standard query 0x7ed8 AAAA oosp.godaddy.com.akadns.net

Frame 1207: 87 bytes on wire (696 bits), 87 bytes captured (696 bits) on interface \Device\NPF_{5FEC5DA6-61D4-48D9-B6B5-3D96A10D21FC}, id 0

Ethernet II, Src: LiteonTe_33:ec:ad (10:63:c8:33:ec:ad), Dst: Tp-LinkT_ef:ad:24 (a0:f3:c1:ef:ad:24)

Internet Protocol Version 4, Src: 192.168.1.104, Dst: 192.168.1.1

User Datagram Protocol, Src Port: 59364, Dst Port: 53

Domain Name System (query)

- Transaction ID: 0x7ed8
- Flags: 0x0100 Standard query
- Questions: 1
- Answer RRs: 0
- Authority RRs: 0
- Additional RRs: 0
- Queries

[Response In: 1217]

No.	Time	Source	Destination	Protocol	Length	Info
1214	8.493738	192.168.1.1	192.168.1.104	DNS	84	Standard query response 0x4c40 A ietf.org A 4.31.198.44

Frame 1214: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface \Device\NPF_{5FEC5DA6-61D4-48D9-B6B5-3D96A10D21FC}, id 0

Ethernet II, Src: Tp-LinkT_ef:ad:24 (a0:f3:c1:ef:ad:24), Dst: LiteonTe_33:ec:ad (10:63:c8:33:ec:ad)

Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.104

User Datagram Protocol, Src Port: 53, Dst Port: 61985

Domain Name System (response)

- Transaction ID: 0x4c40
- Flags: 0x8180 Standard query response, No error
- Questions: 1
- Answer RRs: 1
- Authority RRs: 0
- Additional RRs: 0
- Queries
- Answers
 - ietf.org: type A, class IN, addr 4.31.198.44
 - Name: ietf.org
 - Type: A (Host Address) (1)
 - Class: IN (0x0001)
 - Time to live: 300 (5 minutes)
 - Data length: 4
 - Address: 4.31.198.44

[Retransmitted response. Original response in: 1184]

[Retransmission: True]

No.	Time	Source	Destination	Protocol	Length	Info
1216	8.505481	192.168.1.104	192.168.1.1	DNS	87	Standard query 0x7ed8 AAAA oasp.godaddy.com.akadns.net

Frame 1216: 87 bytes on wire (696 bits), 87 bytes captured (696 bits) on interface \Device\NPF_{5FEC5DA6-61D4-48D9-B6B5-3D96A10D21FC}, id 0

Ethernet II, Src: LiteonTe_33:ec:ad (10:63:c8:33:ec:ad), Dst: Tp-LinkT_ef:ad:24 (a0:f3:c1:ef:ad:24)

Internet Protocol Version 4, Src: 192.168.1.104, Dst: 192.168.1.1

User Datagram Protocol, Src Port: 59364, Dst Port: 53

Domain Name System (query)

- Transaction ID: 0x7ed8
- Flags: 0x0100 Standard query
- Questions: 1
- Answer RRs: 0
- Authority RRs: 0
- Additional RRs: 0

Queries

- [Retransmitted request. Original request in: 1207]
- [Retransmission: True]

No.	Time	Source	Destination	Protocol	Length	Info
1217	8.510716	192.168.1.1	192.168.1.104	DNS	153	Standard query response 0x7ed8

AAAA oosp.godaddy.com.akadns.net SOA internal.akadns.net
Frame 1217: 153 bytes on wire (1224 bits), 153 bytes captured (1224 bits) on interface \Device\NPF_{5FEC5DA6-61D4-48D9-B6B5-3D96A10D21FC}, id 0
Ethernet II, Src: Tp-LinkT_ef:ad:24 (a0:f3:c1:ef:ad:24), Dst: LiteonTe_33:ec:ad (10:63:c8:33:ec:ad)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.104
User Datagram Protocol, Src Port: 53, Dst Port: 59364
Domain Name System (response)
Transaction ID: 0x7ed8
Flags: 0x8180 Standard query response, No error
Questions: 1
Answer RRs: 0
Authority RRs: 1
Additional RRs: 0
Queries
Authoritative nameservers
 akadns.net: type SOA, class IN, mname internal.akadns.net
 Name: akadns.net
 Type: SOA (Start Of a zone of Authority) (6)
 Class: IN (0x0001)
 Time to live: 1 (1 second)
 Data length: 54
 Primary name server: internal.akadns.net
 Responsible authority's mailbox: hostmaster.akamai.com
 Serial Number: 1560251729
 Refresh Interval: 90000 (1 day, 1 hour)
 Retry Interval: 90000 (1 day, 1 hour)
 Expire limit: 90000 (1 day, 1 hour)
 Minimum TTL: 180 (3 minutes)
[Request In: 1207]
[Time: 0.030026000 seconds]

No.	Time	Source	Destination	Protocol	Length	Info
1218	8.514446	192.168.1.1	192.168.1.104	DNS	153	Standard query response 0x7ed8

AAAA oosp.godaddy.com.akadns.net SOA internal.akadns.net
Frame 1218: 153 bytes on wire (1224 bits), 153 bytes captured (1224 bits) on interface \Device\NPF_{5FEC5DA6-61D4-48D9-B6B5-3D96A10D21FC}, id 0
Ethernet II, Src: Tp-LinkT_ef:ad:24 (a0:f3:c1:ef:ad:24), Dst: LiteonTe_33:ec:ad (10:63:c8:33:ec:ad)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.104
User Datagram Protocol, Src Port: 53, Dst Port: 59364
Domain Name System (response)
Transaction ID: 0x7ed8
Flags: 0x8180 Standard query response, No error
Questions: 1
Answer RRs: 0
Authority RRs: 1
Additional RRs: 0
Queries
Authoritative nameservers
 akadns.net: type SOA, class IN, mname internal.akadns.net
 Name: akadns.net
 Type: SOA (Start Of a zone of Authority) (6)
 Class: IN (0x0001)
 Time to live: 1 (1 second)
 Data length: 54
 Primary name server: internal.akadns.net
 Responsible authority's mailbox: hostmaster.akamai.com
 Serial Number: 1560251729
 Refresh Interval: 90000 (1 day, 1 hour)
 Retry Interval: 90000 (1 day, 1 hour)
 Expire limit: 90000 (1 day, 1 hour)
 Minimum TTL: 180 (3 minutes)
[Retransmitted response. Original response in: 1217]
[Retransmission: True]

No.	Time	Source	Destination	Protocol	Length	Info
1229	8.621341	192.168.1.1	192.168.1.104	DNS	96	Standard query response 0x5a82 AAAA ietf.org

AAAA 2001:1900:3001:11::2c

Frame 1229: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface \Device\NPF_{5FEC5DA6-61D4-48D9-B6B5-3D96A10D21FC}, id 0

Ethernet II, Src: Tp-LinkT_ef:ad:24 (a0:f3:c1:ef:ad:24), Dst: LiteonTe_33:ec:ad (10:63:c8:33:ec:ad)

Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.104

User Datagram Protocol, Src Port: 53, Dst Port: 64479

Domain Name System (response)

- Transaction ID: 0x5a82
- Flags: 0x8180 Standard query response, No error
- Questions: 1
- Answer RRs: 1
- Authority RRs: 0
- Additional RRs: 0

Queries

Answers

- ietf.org: type AAAA, class IN, addr 2001:1900:3001:11::2c
 - Name: ietf.org
 - Type: AAAA (IPv6 Address) (28)
 - Class: IN (0x0001)
 - Time to live: 300 (5 minutes)
 - Data length: 16
 - AAAA Address: 2001:1900:3001:11::2c

[Request In: 1185]

[Time: 0.230497000 seconds]

No.	Time	Source	Destination	Protocol	Length	Info
1230	8.621395	192.168.1.1	192.168.1.104	DNS	96	Standard query response 0x5a82 AAAA ietf.org

AAAA 2001:1900:3001:11::2c

Frame 1230: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface \Device\NPF_{5FEC5DA6-61D4-48D9-B6B5-3D96A10D21FC}, id 0

Ethernet II, Src: Tp-LinkT_ef:ad:24 (a0:f3:c1:ef:ad:24), Dst: LiteonTe_33:ec:ad (10:63:c8:33:ec:ad)

Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.104

User Datagram Protocol, Src Port: 53, Dst Port: 64479

Domain Name System (response)

- Transaction ID: 0x5a82
- Flags: 0x8180 Standard query response, No error
- Questions: 1
- Answer RRs: 1
- Authority RRs: 0
- Additional RRs: 0

Queries

Answers

- ietf.org: type AAAA, class IN, addr 2001:1900:3001:11::2c
 - Name: ietf.org
 - Type: AAAA (IPv6 Address) (28)
 - Class: IN (0x0001)
 - Time to live: 300 (5 minutes)
 - Data length: 16
 - AAAA Address: 2001:1900:3001:11::2c

[Retransmitted response. Original response in: 1229]

[Retransmission: True]