

No.	Time	Source	Destination	Protocol	Length	Info
1	0.000000	Giga-Byt_c6:13:c5	LLDP_Multicast	LLDP	58	TTL = 3601
Frame 1: 58 bytes on wire (464 bits), 58 bytes captured (464 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: LLDP_Multicast (01:80:c2:00:00:0e)						
Link Layer Discovery Protocol						

No.	Time	Source	Destination	Protocol	Length	Info
2	0.030710	0.0.0.0	255.255.255.255	DHCP	342	DHCP Discover - Transaction ID 0x7d02f69a
Frame 2: 342 bytes on wire (2736 bits), 342 bytes captured (2736 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Internet Protocol Version 4, Src: 0.0.0.0, Dst: 255.255.255.255						
User Datagram Protocol, Src Port: 68, Dst Port: 67						
Bootstrap Protocol (Discover)						

No.	Time	Source	Destination	Protocol	Length	Info
3	0.045785	fe80::c530:cbdb:cc5:d955	ff02::1:3	LLMNR	86	Standard query 0x154f A isatap
Frame 3: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv6mcast_01:00:03 (33:33:00:01:00:03)						
Internet Protocol Version 6, Src: fe80::c530:cbdb:cc5:d955, Dst: ff02::1:3						
User Datagram Protocol, Src Port: 63877, Dst Port: 5355						
Link-local Multicast Name Resolution (query)						

No.	Time	Source	Destination	Protocol	Length	Info
14	0.329964	fe80::c530:cbdb:cc5:d955	ff02::1:3	LLMNR	86	Standard query 0x1f57 A isatap
Frame 14: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv6mcast_01:00:03 (33:33:00:01:00:03)						
Internet Protocol Version 6, Src: fe80::c530:cbdb:cc5:d955, Dst: ff02::1:3						
User Datagram Protocol, Src Port: 65172, Dst Port: 5355						
Link-local Multicast Name Resolution (query)						

No.	Time	Source	Destination	Protocol	Length	Info
17	0.459136	fe80::c530:cbdb:cc5:d955	ff02::1:3	LLMNR	86	Standard query 0x301d A isatap
Frame 17: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv6mcast_01:00:03 (33:33:00:01:00:03)						
Internet Protocol Version 6, Src: fe80::c530:cbdb:cc5:d955, Dst: ff02::1:3						
User Datagram Protocol, Src Port: 52831, Dst Port: 5355						
Link-local Multicast Name Resolution (query)						

No.	Time	Source	Destination	Protocol	Length	Info
18	0.459189	fe80::c530:cbdb:cc5:d955	ff02::1:3	LLMNR	86	Standard query 0x154f A isatap
Frame 18: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv6mcast_01:00:03 (33:33:00:01:00:03)						
Internet Protocol Version 6, Src: fe80::c530:cbdb:cc5:d955, Dst: ff02::1:3						
User Datagram Protocol, Src Port: 63877, Dst Port: 5355						
Link-local Multicast Name Resolution (query)						

No.	Time	Source	Destination	Protocol	Length	Info
23	2.341046	Giga-Byt_c6:13:c5	LLDP_Multicast	LLDP	58	TTL = 3601
Frame 23: 58 bytes on wire (464 bits), 58 bytes captured (464 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: LLDP_Multicast (01:80:c2:00:00:0e)						
Link Layer Discovery Protocol						

No.	Time	Source	Destination	Protocol	Length	Info
26	2.364405	0.0.0.0	255.255.255.255	DHCP	342	DHCP Discover - Transaction ID 0x64dc8fbb
Frame 26: 342 bytes on wire (2736 bits), 342 bytes captured (2736 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Internet Protocol Version 4, Src: 0.0.0.0, Dst: 255.255.255.255						
User Datagram Protocol, Src Port: 68, Dst Port: 67						
Bootstrap Protocol (Discover)						

No.	Time	Source	Destination	Protocol	Length	Info
27	2.365689	fe80::c530:cbdb:cc5:d955	ff02::1:3	LLMNR	86	Standard query 0x6f2d A isatap
Frame 27: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv6mcast_01:00:03 (33:33:00:01:00:03)						
Internet Protocol Version 6, Src: fe80::c530:cbdb:cc5:d955, Dst: ff02::1:3						
User Datagram Protocol, Src Port: 62314, Dst Port: 5355						
Link-local Multicast Name Resolution (query)						

No.	Time	Source	Destination	Protocol	Length	Info
31	2.458479	169.254.217.85	224.0.0.252	LLMNR	66	Standard query 0xfdd2 A isatap
Frame 31: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv4mcast_fc (01:00:5e:00:00:fc)						
Internet Protocol Version 4, Src: 169.254.217.85, Dst: 224.0.0.252						
User Datagram Protocol, Src Port: 54237, Dst Port: 5355						
Link-local Multicast Name Resolution (query)						

No.	Time	Source	Destination	Protocol	Length	Info
34	2.546813	fe80::c530:cbdb:cc5:d955	ff02::2	ICMPv6	62	Router Solicitation
Frame 34: 62 bytes on wire (496 bits), 62 bytes captured (496 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv6mcast_02 (33:33:00:00:00:02)						
Internet Protocol Version 6, Src: fe80::c530:cbdb:cc5:d955, Dst: ff02::2						
Internet Control Message Protocol v6						

No.	Time	Source	Destination	Protocol	Length	Info
36	2.777456	fe80::c530:cdbd:cc5:d955	ff02::1:3	LLMNR	86	Standard query 0xa918 A isatap
Frame 36: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv6mcast_01:00:03 (33:33:00:01:00:03)						
Internet Protocol Version 6, Src: fe80::c530:cdbd:cc5:d955, Dst: ff02::1:3						
User Datagram Protocol, Src Port: 60632, Dst Port: 5355						
Link-local Multicast Name Resolution (query)						

No.	Time	Source	Destination	Protocol	Length	Info
43	3.340554	Giga-Byt_c6:13:c5	LLDP_Multicast	LLDP	58	TTL = 3601
Frame 43: 58 bytes on wire (464 bits), 58 bytes captured (464 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: LLDP_Multicast (01:80:c2:00:00:0e)						
Link Layer Discovery Protocol						

No.	Time	Source	Destination	Protocol	Length	Info
44	3.377801	fe80::c530:cdbd:cc5:d955	ff02::1:2	DHCPv6	146	Solicit XID: 0xee93ab CID: 000100011ee0b00efcaa14c613c5
Frame 44: 146 bytes on wire (1168 bits), 146 bytes captured (1168 bits) on interface 0 Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv6mcast_01:00:02 (33:33:00:01:00:02) Internet Protocol Version 6, Src: fe80::c530:cdbd:cc5:d955, Dst: ff02::1:2 User Datagram Protocol, Src Port: 546, Dst Port: 547 DHCPv6						

No.	Time	Source	Destination	Protocol	Length	Info
46	3.546819	fe80::c530:cbdb:cc5:d955	ff02::1	ICMPv6	86	Neighbor Advertisement
fe80::c530:cbdb:cc5:d955 (ovr) is at fc:aa:14:c6:13:c5						
Frame 46: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv6mcast_01 (33:33:00:00:00:01)						
Internet Protocol Version 6, Src: fe80::c530:cbdb:cc5:d955, Dst: ff02::1						
Internet Control Message Protocol v6						

No.	Time	Source	Destination	Protocol	Length	Info
49	3.553457	fe80::c530:cbdb:cc5:d955	ff02::1:3	LLMNR	84	Standard query 0x068b ANY KIPC
Frame 49: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv6mcast_01:00:03 (33:33:00:01:00:03)						
Internet Protocol Version 6, Src: fe80::c530:cbdb:cc5:d955, Dst: ff02::1:3						
User Datagram Protocol, Src Port: 59483, Dst Port: 5355						
Link-local Multicast Name Resolution (query)						

No.	Time	Source	Destination	Protocol	Length	Info
52	3.559334	169.254.217.85	224.0.0.22	IGMPv3	54	Membership Report / Join group

239.255.255.250 for any sources

Frame 52: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0

Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv4mcast_16 (01:00:5e:00:00:16)

Internet Protocol Version 4, Src: 169.254.217.85, Dst: 224.0.0.22

Internet Group Management Protocol

No.	Time	Source	Destination	Protocol	Length	Info
53	5.391046	Giga-Byt_c6:13:c5	LLDP_Multicast	LLDP	58	TTL = 3601

Frame 53: 58 bytes on wire (464 bits), 58 bytes captured (464 bits) on interface 0
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: LLDP_Multicast (01:80:c2:00:00:0e)
Link Layer Discovery Protocol

No.	Time	Source	Destination	Protocol	Length	Info
54	5.410243	fe80::c530:cbdb:cc5:d955	ff02::1:3	LLMNR	86	Standard query 0x59f8 A isatap
Frame 54: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv6mcast_01:00:03 (33:33:00:01:00:03)						
Internet Protocol Version 6, Src: fe80::c530:cbdb:cc5:d955, Dst: ff02::1:3						
User Datagram Protocol, Src Port: 54796, Dst Port: 5355						
Link-local Multicast Name Resolution (query)						

No.	Time	Source	Destination	Protocol	Length	Info
58	5.417151	0.0.0.0	255.255.255.255	DHCP	342	DHCP Discover - Transaction ID 0x52edff2e
Frame 58: 342 bytes on wire (2736 bits), 342 bytes captured (2736 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Internet Protocol Version 4, Src: 0.0.0.0, Dst: 255.255.255.255						
User Datagram Protocol, Src Port: 68, Dst Port: 67						
Bootstrap Protocol (Discover)						

No.	Time	Source	Destination	Protocol	Length	Info
59	5.431702	fe80::c530:cdbd:cc5:d955	ff02::1:2	DHCPv6	146	Solicit XID: 0xa7b839 CID: 000100011ee0b00efcaa14c613c5
Frame 59: 146 bytes on wire (1168 bits), 146 bytes captured (1168 bits) on interface 0 Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv6mcast_01:00:02 (33:33:00:01:00:02) Internet Protocol Version 6, Src: fe80::c530:cdbd:cc5:d955, Dst: ff02::1:2 User Datagram Protocol, Src Port: 546, Dst Port: 547 DHCPv6						

No.	Time	Source	Destination	Protocol	Length	Info
61	12.773090	fe80::c530:cbdb:cc5:d955	ff02::1:3	LLMNR	86	Standard query 0x4c00 A isatap
Frame 61: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv6mcast_01:00:03 (33:33:00:01:00:03)						
Internet Protocol Version 6, Src: fe80::c530:cbdb:cc5:d955, Dst: ff02::1:3						
User Datagram Protocol, Src Port: 59051, Dst Port: 5355						
Link-local Multicast Name Resolution (query)						

No.	Time	Source	Destination	Protocol	Length	Info
63	12.774572	0.0.0.0	255.255.255.255	DHCP	342	DHCP Discover - Transaction ID 0x3e97986b
Frame 63: 342 bytes on wire (2736 bits), 342 bytes captured (2736 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Internet Protocol Version 4, Src: 0.0.0.0, Dst: 255.255.255.255						
User Datagram Protocol, Src Port: 68, Dst Port: 67						
Bootstrap Protocol (Discover)						

No.	Time	Source	Destination	Protocol	Length	Info
66	12.780269	fe80::c530:cdbd:cc5:d955	ff02::1:2	DHCPv6	146	Solicit XID: 0x93efc8 CID: 000100011ee0b00efcaa14c613c5
Frame 66: 146 bytes on wire (1168 bits), 146 bytes captured (1168 bits) on interface 0 Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv6mcast_01:00:02 (33:33:00:01:00:02) Internet Protocol Version 6, Src: fe80::c530:cdbd:cc5:d955, Dst: ff02::1:2 User Datagram Protocol, Src Port: 546, Dst Port: 547 DHCPv6						

No.	Time	Source	Destination	Protocol	Length	Info
67	12.853301	fe80::c530:cbdb:cc5:d955	ff02::1:3	LLMNR	86	Standard query 0x26b9 A isatap
Frame 67: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv6mcast_01:00:03 (33:33:00:01:00:03)						
Internet Protocol Version 6, Src: fe80::c530:cbdb:cc5:d955, Dst: ff02::1:3						
User Datagram Protocol, Src Port: 54354, Dst Port: 5355						
Link-local Multicast Name Resolution (query)						

No.	Time	Source	Destination	Protocol	Length	Info
69	13.049952	Giga-Byt_c6:13:c5	Broadcast	ARP	42	Who has 169.254.217.85? Tell 0.0.0.0
Frame 69: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						

No.	Time	Source	Destination	Protocol	Length	Info
70	13.050039	::	ff02::1:ffc5:d955	ICMPv6	78	Neighbor Solicitation for fe80::c530:cbdb:cc5:d955
Frame 70: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv6mcast_ff:c5:d9:55 (33:33:ff:c5:d9:55)						
Internet Protocol Version 6, Src: ::, Dst: ff02::1:ffc5:d955						
Internet Control Message Protocol v6						

No.	Time	Source	Destination	Protocol	Length	Info
71	13.050057	fe80::c530:cbdb:cc5:d955	ff02::2	ICMPv6	62	Router Solicitation
Frame 71: 62 bytes on wire (496 bits), 62 bytes captured (496 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv6mcast_02 (33:33:00:00:00:02)						
Internet Protocol Version 6, Src: fe80::c530:cbdb:cc5:d955, Dst: ff02::2						
Internet Control Message Protocol v6						

No.	Time	Source	Destination	Protocol	Length	Info
74	13.180493	fe80::c530:cdbd:cc5:d955	ff02::1:3	LLMNR	86	Standard query 0x4c00 A isatap
Frame 74: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv6mcast_01:00:03 (33:33:00:01:00:03)						
Internet Protocol Version 6, Src: fe80::c530:cdbd:cc5:d955, Dst: ff02::1:3						
User Datagram Protocol, Src Port: 59051, Dst Port: 5355						
Link-local Multicast Name Resolution (query)						

No.	Time	Source	Destination	Protocol	Length	Info
77	13.260452	fe80::c530:cdbd:cc5:d955	ff02::1:3	LLMNR	86	Standard query 0x26b9 A isatap
Frame 77: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv6mcast_01:00:03 (33:33:00:01:00:03)						
Internet Protocol Version 6, Src: fe80::c530:cdbd:cc5:d955, Dst: ff02::1:3						
User Datagram Protocol, Src Port: 54354, Dst Port: 5355						
Link-local Multicast Name Resolution (query)						

No.	Time	Source	Destination	Protocol	Length	Info
78	13.260747	169.254.217.85	224.0.0.252	LLMNR	66	Standard query 0x26b9 A isatap
Frame 78: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv4mcast_fc (01:00:5e:00:00:fc)						
Internet Protocol Version 4, Src: 169.254.217.85, Dst: 224.0.0.252						
User Datagram Protocol, Src Port: 54354, Dst Port: 5355						
Link-local Multicast Name Resolution (query)						

No.	Time	Source	Destination	Protocol	Length	Info
88	14.070289	fe80::c530:cdbd:cc5:d955	ff02::16	ICMPv6	90	Multicast Listener Report Message v2
Frame 88: 90 bytes on wire (720 bits), 90 bytes captured (720 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv6mcast_16 (33:33:00:00:00:16)						
Internet Protocol Version 6, Src: fe80::c530:cdbd:cc5:d955, Dst: ff02::16						
Internet Control Message Protocol v6						

No.	Time	Source	Destination	Protocol	Length	Info
89	14.071002	169.254.217.85	224.0.0.22	IGMPv3	54	Membership Report / Join group
239.255.255.250 for any sources						
Frame 89: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv4mcast_16 (01:00:5e:00:00:16)						
Internet Protocol Version 4, Src: 169.254.217.85, Dst: 224.0.0.22						
Internet Group Management Protocol						

No.	Time	Source	Destination	Protocol	Length	Info
90	14.273468	169.254.217.85	239.255.255.250	SSDP	175	M-SEARCH * HTTP/1.1

Frame 90: 175 bytes on wire (1400 bits), 175 bytes captured (1400 bits) on interface 0
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 169.254.217.85, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 56358, Dst Port: 1900
Simple Service Discovery Protocol

No.	Time	Source	Destination	Protocol	Length	Info
97	14.393257	fe80::c530:cdbd:cc5:d955	ff02::c	SSDP	179	M-SEARCH * HTTP/1.1
Frame 97: 179 bytes on wire (1432 bits), 179 bytes captured (1432 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv6mcast_0c (33:33:00:00:00:0c)						
Internet Protocol Version 6, Src: fe80::c530:cdbd:cc5:d955, Dst: ff02::c						
User Datagram Protocol, Src Port: 56355, Dst Port: 1900						
Simple Service Discovery Protocol						

No.	Time	Source	Destination	Protocol	Length	Info
98	14.393648	169.254.217.85	239.255.255.250	SSDP	165	M-SEARCH * HTTP/1.1

Frame 98: 165 bytes on wire (1320 bits), 165 bytes captured (1320 bits) on interface 0
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 169.254.217.85, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 56358, Dst Port: 1900
Simple Service Discovery Protocol

No.	Time	Source	Destination	Protocol	Length	Info
101	14.453091	fe80::c530:cdbd:cc5:d955	ff02::c	SSDP	179	M-SEARCH * HTTP/1.1
Frame 101: 179 bytes on wire (1432 bits), 179 bytes captured (1432 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv6mcast_0c (33:33:00:00:00:0c)						
Internet Protocol Version 6, Src: fe80::c530:cdbd:cc5:d955, Dst: ff02::c						
User Datagram Protocol, Src Port: 56355, Dst Port: 1900						
Simple Service Discovery Protocol						

No.	Time	Source	Destination	Protocol	Length	Info
104	14.473429	169.254.217.85	224.0.0.252	LLMNR	64	Standard query 0x8682 ANY KIPC
Frame 104: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv4mcast_fc (01:00:5e:00:00:fc)						
Internet Protocol Version 4, Src: 169.254.217.85, Dst: 224.0.0.252						
User Datagram Protocol, Src Port: 56354, Dst Port: 5355						
Link-local Multicast Name Resolution (query)						

No.	Time	Source	Destination	Protocol	Length	Info
105	14.483099	169.254.217.85	239.255.255.250	SSDP	175	M-SEARCH * HTTP/1.1
Frame 105: 175 bytes on wire (1400 bits), 175 bytes captured (1400 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)						
Internet Protocol Version 4, Src: 169.254.217.85, Dst: 239.255.255.250						
User Datagram Protocol, Src Port: 56358, Dst Port: 1900						
Simple Service Discovery Protocol						

No.	Time	Source	Destination	Protocol	Length	Info
106	14.552925	169.254.217.85	224.0.0.22	IGMPv3	62	Membership Report / Join group
224.0.0.252 for any sources / Join group 239.255.255.250 for any sources						
Frame 106: 62 bytes on wire (496 bits), 62 bytes captured (496 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv4mcast_16 (01:00:5e:00:00:16)						
Internet Protocol Version 4, Src: 169.254.217.85, Dst: 224.0.0.22						
Internet Group Management Protocol						

No.	Time	Source	Destination	Protocol	Length	Info
112	16.021395	169.254.217.85	239.255.255.250	SSDP	175	M-SEARCH * HTTP/1.1

Frame 112: 175 bytes on wire (1400 bits), 175 bytes captured (1400 bits) on interface 0
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 169.254.217.85, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 56358, Dst Port: 1900
Simple Service Discovery Protocol

No.	Time	Source	Destination	Protocol	Length	Info
122	16.136100	fe80::c530:cdbd:cc5:d955	ff02::1:3	LLMNR	86	Standard query 0x8bcd A isatap
Frame 122: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv6mcast_01:00:03 (33:33:00:01:00:03)						
Internet Protocol Version 6, Src: fe80::c530:cdbd:cc5:d955, Dst: ff02::1:3						
User Datagram Protocol, Src Port: 57766, Dst Port: 5355						
Link-local Multicast Name Resolution (query)						

No.	Time	Source	Destination	Protocol	Length	Info
126	16.471888	169.254.217.85	224.0.0.252	LLMNR	64	Standard query 0x7c70 ANY KIPC
Frame 126: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv4mcast_fc (01:00:5e:00:00:fc)						
Internet Protocol Version 4, Src: 169.254.217.85, Dst: 224.0.0.252						
User Datagram Protocol, Src Port: 57727, Dst Port: 5355						
Link-local Multicast Name Resolution (query)						

No.	Time	Source	Destination	Protocol	Length	Info
127	16.471943	169.254.217.85	224.0.0.252	LLMNR	66	Standard query 0x330b A isatap
Frame 127: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv4mcast_fc (01:00:5e:00:00:fc)						
Internet Protocol Version 4, Src: 169.254.217.85, Dst: 224.0.0.252						
User Datagram Protocol, Src Port: 55710, Dst Port: 5355						
Link-local Multicast Name Resolution (query)						

No.	Time	Source	Destination	Protocol	Length	Info
128	16.541366	fe80::c530:cdbd:cc5:d955	ff02::1:3	LLMNR	86	Standard query 0x8bcd A isatap
Frame 128: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv6mcast_01:00:03 (33:33:00:01:00:03)						
Internet Protocol Version 6, Src: fe80::c530:cdbd:cc5:d955, Dst: ff02::1:3						
User Datagram Protocol, Src Port: 57766, Dst Port: 5355						
Link-local Multicast Name Resolution (query)						

No.	Time	Source	Destination	Protocol	Length	Info
129	16.541617	169.254.217.85	224.0.0.252	LLMNR	66	Standard query 0x8bcd A isatap
Frame 129: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv4mcast_fc (01:00:5e:00:00:fc)						
Internet Protocol Version 4, Src: 169.254.217.85, Dst: 224.0.0.252						
User Datagram Protocol, Src Port: 57766, Dst Port: 5355						
Link-local Multicast Name Resolution (query)						

No.	Time	Source	Destination	Protocol	Length	Info
136	17.516682	169.254.217.85	239.255.255.250	SSDP	165	M-SEARCH * HTTP/1.1
Frame 136: 165 bytes on wire (1320 bits), 165 bytes captured (1320 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)						
Internet Protocol Version 4, Src: 169.254.217.85, Dst: 239.255.255.250						
User Datagram Protocol, Src Port: 56358, Dst Port: 1900						
Simple Service Discovery Protocol						

No.	Time	Source	Destination	Protocol	Length	Info
138	17.546714	169.254.217.85	239.255.255.250	SSDP	165	M-SEARCH * HTTP/1.1

Frame 138: 165 bytes on wire (1320 bits), 165 bytes captured (1320 bits) on interface 0
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 169.254.217.85, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 56358, Dst Port: 1900
Simple Service Discovery Protocol

No.	Time	Source	Destination	Protocol	Length	Info
139	17.571312	fe80::c530:cdbd:cc5:d955	ff02::c	SSDP	179	M-SEARCH * HTTP/1.1
Frame 139: 179 bytes on wire (1432 bits), 179 bytes captured (1432 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv6mcast_0c (33:33:00:00:00:0c)						
Internet Protocol Version 6, Src: fe80::c530:cdbd:cc5:d955, Dst: ff02::c						
User Datagram Protocol, Src Port: 56355, Dst Port: 1900						
Simple Service Discovery Protocol						

No.	Time	Source	Destination	Protocol	Length	Info
141	17.597309	fe80::c530:cdbd:cc5:d955	ff02::c	SSDP	179	M-SEARCH * HTTP/1.1
Frame 141: 179 bytes on wire (1432 bits), 179 bytes captured (1432 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv6mcast_0c (33:33:00:00:00:0c)						
Internet Protocol Version 6, Src: fe80::c530:cdbd:cc5:d955, Dst: ff02::c						
User Datagram Protocol, Src Port: 56355, Dst Port: 1900						
Simple Service Discovery Protocol						

No.	Time	Source	Destination	Protocol	Length	Info
142	17.597720	169.254.217.85	239.255.255.250	SSDP	165	M-SEARCH * HTTP/1.1

Frame 142: 165 bytes on wire (1320 bits), 165 bytes captured (1320 bits) on interface 0
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 169.254.217.85, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 56358, Dst Port: 1900
Simple Service Discovery Protocol

No.	Time	Source	Destination	Protocol	Length	Info
144	17.623721	169.254.217.85	239.255.255.250	SSDP	165	M-SEARCH * HTTP/1.1
Frame 144: 165 bytes on wire (1320 bits), 165 bytes captured (1320 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)						
Internet Protocol Version 4, Src: 169.254.217.85, Dst: 239.255.255.250						
User Datagram Protocol, Src Port: 56358, Dst Port: 1900						
Simple Service Discovery Protocol						

No.	Time	Source	Destination	Protocol	Length	Info
145	17.649191	fe80::c530:cdbd:cc5:d955	ff02::c	SSDP	179	M-SEARCH * HTTP/1.1
Frame 145: 179 bytes on wire (1432 bits), 179 bytes captured (1432 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv6mcast_0c (33:33:00:00:00:0c)						
Internet Protocol Version 6, Src: fe80::c530:cdbd:cc5:d955, Dst: ff02::c						
User Datagram Protocol, Src Port: 56355, Dst Port: 1900						
Simple Service Discovery Protocol						

No.	Time	Source	Destination	Protocol	Length	Info
146	17.649626	169.254.217.85	239.255.255.250	SSDP	165	M-SEARCH * HTTP/1.1
Frame 146: 165 bytes on wire (1320 bits), 165 bytes captured (1320 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)						
Internet Protocol Version 4, Src: 169.254.217.85, Dst: 239.255.255.250						
User Datagram Protocol, Src Port: 56358, Dst Port: 1900						
Simple Service Discovery Protocol						

No.	Time	Source	Destination	Protocol	Length	Info
150	18.171900	169.254.217.85	224.0.0.251	MDNS	106	Standard query 0x0000 PTR _sleep-proxy._udp.local, "QU" question OPT
Frame 150: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)						
Internet Protocol Version 4, Src: 169.254.217.85, 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
154	18.579262	169.254.217.85	224.0.0.251	MDNS	189	Standard query 0x0000 ANY KIPC._ni-logos._tcp.local, "QU" question ANY KIPC.local, "QU" question ANY KIPC.local, "QU" question SRV 0 0 2343 KIPC.local A
169.254.217.85 AAAA fe80::c530:cbdb:cc5:d955 OPT						
Frame 154: 189 bytes on wire (1512 bits), 189 bytes captured (1512 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)						
Internet Protocol Version 4, Src: 169.254.217.85, 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
155	18.579335	169.254.217.85	224.0.0.251	MDNS	189	Standard query 0x0000 ANY
KIPC._nvstream_tcp.local, "QU" question ANY KIPC.local, "QU" question ANY KIPC.local, "QU" question SRV 0 0 47989						
KIPC.local A 169.254.217.85 AAAA fe80::c530:cdbd:cc5:d955 OPT						
Frame 155: 189 bytes on wire (1512 bits), 189 bytes captured (1512 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)						
Internet Protocol Version 4, Src: 169.254.217.85, 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
157	18.833327	169.254.217.85	224.0.0.251	MDNS	189	Standard query 0x0000 ANY KIPC._ni-
logos.tcp.local, "QM" question ANY KIPC.local, "QM" question SRV 0 0 2343 KIPC.local A						
169.254.217.85 AAAA fe80::c530:cdbd:cc5:d955 OPT						
Frame 157: 189 bytes on wire (1512 bits), 189 bytes captured (1512 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)						
Internet Protocol Version 4, Src: 169.254.217.85, 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
158	19.021451	169.254.217.85	239.255.255.250	SSDP	175	M-SEARCH * HTTP/1.1

Frame 158: 175 bytes on wire (1400 bits), 175 bytes captured (1400 bits) on interface 0
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 169.254.217.85, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 56358, Dst Port: 1900
Simple Service Discovery Protocol

No.	Time	Source	Destination	Protocol	Length	Info
159	19.082094	169.254.217.85	224.0.0.251	MDNS	189	Standard query 0x0000 ANY
KIPC._nvstream_tcp.local, "QM" question ANY KIPC.local, "QM" question ANY KIPC.local, "QM" question SRV 0 0 47989						
KIPC.local A 169.254.217.85 AAAA fe80::c530:cdbd:cc5:d955 OPT						
Frame 159: 189 bytes on wire (1512 bits), 189 bytes captured (1512 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)						
Internet Protocol Version 4, Src: 169.254.217.85, 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
160	19.082176	169.254.217.85	224.0.0.251	MDNS	189	Standard query 0x0000 ANY KIPC._ni-
logos._tcp.local, "QM" question ANY KIPC.local, "QM" question SRV 0 0 2343 KIPC.local A						
169.254.217.85 AAAA fe80::c530:cdbd:cc5:d955 OPT						
Frame 160: 189 bytes on wire (1512 bits), 189 bytes captured (1512 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)						
Internet Protocol Version 4, Src: 169.254.217.85, 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
162	19.328402	169.254.217.85	224.0.0.251	MDNS	435	Standard query response 0x0000 TXT, cache flush PTR _ni-logos._tcp.local PTR KIPC._ni-logos._tcp.local SRV, cache flush 0 0 2343 KIPC.local PTR, cache flush KIPC.local PTR, cache flush KIPC.local A, cache flush 169.254.217.85 AAAA, cache flush fe80::c530:cbdb:cc5:d955 NSEC, cache flush KIPC._ni-logos._tcp.local NSEC, cache flush 85.217.254.169.in-addr.arpa NSEC, cache flush 5.5.9.D.5.C.C.0.B.D.B.C.0.3.5.C.0.0.0.0.0.0.0.0.0.0.8.E.F.ip6.arpa NSEC, cache flush KIPC.local OPT
Frame 162: 435 bytes on wire (3480 bits), 435 bytes captured (3480 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)						
Internet Protocol Version 4, Src: 169.254.217.85, Dst: 224.0.0.251						
User Datagram Protocol, Src Port: 5353, Dst Port: 5353						
Multicast Domain Name System (response)						

No.	Time	Source	Destination	Protocol	Length	Info
163	19.328792	169.254.217.85	224.0.0.251	MDNS	435	Standard query response 0x0000 TXT, cache flush PTR _nvstream._tcp.local PTR KIPC._nvstream._tcp.local SRV, cache flush 0 0 47989 KIPC.local PTR, cache flush KIPC.local PTR, cache flush KIPC.local A, cache flush 169.254.217.85 AAAA, cache flush fe80::c530:cbdb:cc5:d955 NSEC, cache flush KIPC._nvstream._tcp.local NSEC, cache flush 85.217.254.169.in-addr.arpa NSEC, cache flush 5.5.9.D.5.C.C.0.B.D.B.C.0.3.5.C.0.0.0.0.0.0.0.0.0.0.8.E.F.ip6.arpa NSEC, cache flush KIPC.local OPT
Frame 163: 435 bytes on wire (3480 bits), 435 bytes captured (3480 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)						
Internet Protocol Version 4, Src: 169.254.217.85, Dst: 224.0.0.251						
User Datagram Protocol, Src Port: 5353, Dst Port: 5353						
Multicast Domain Name System (response)						

No.	Time	Source	Destination	Protocol	Length	Info
167	20.331439	169.254.217.85	224.0.0.251	MDNS	435	Standard query response 0x0000 TXT, cache flush PTR _nvstream._tcp.local PTR KIPC._nvstream._tcp.local SRV, cache flush 0 0 47989 KIPC.local PTR, cache flush KIPC.local PTR, cache flush KIPC.local A, cache flush 169.254.217.85 AAAA, cache flush fe80::c530:cbdb:cc5:d955 NSEC, cache flush KIPC._nvstream._tcp.local NSEC, cache flush 85.217.254.169.in-addr.arpa NSEC, cache flush 5.5.9.D.5.C.C.0.B.D.B.C.0.3.5.C.0.0.0.0.0.0.0.0.0.0.8.E.F.ip6.arpa NSEC, cache flush KIPC.local OPT
Frame 167: 435 bytes on wire (3480 bits), 435 bytes captured (3480 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)						
Internet Protocol Version 4, Src: 169.254.217.85, Dst: 224.0.0.251						
User Datagram Protocol, Src Port: 5353, Dst Port: 5353						
Multicast Domain Name System (response)						

No.	Time	Source	Destination	Protocol	Length	Info
168	20.331647	169.254.217.85	224.0.0.251	MDNS	435	Standard query response 0x0000 TXT, cache flush PTR _ni-logos._tcp.local PTR KIPC._ni-logos._tcp.local SRV, cache flush 0 0 2343 KIPC.local PTR, cache flush KIPC.local PTR, cache flush KIPC.local A, cache flush 169.254.217.85 AAAA, cache flush fe80::c530:cbdb:cc5:d955 NSEC, cache flush KIPC._ni-logos._tcp.local NSEC, cache flush 85.217.254.169.in-addr.arpa NSEC, cache flush 5.5.9.D.5.C.C.0.B.D.B.C.0.3.5.C.0.0.0.0.0.0.0.0.0.0.8.E.F.ip6.arpa NSEC, cache flush KIPC.local OPT
Frame 168: 435 bytes on wire (3480 bits), 435 bytes captured (3480 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)						
Internet Protocol Version 4, Src: 169.254.217.85, Dst: 224.0.0.251						
User Datagram Protocol, Src Port: 5353, Dst Port: 5353						
Multicast Domain Name System (response)						

No.	Time	Source	Destination	Protocol	Length	Info
169	20.711645	0.0.0.0	255.255.255.255	DHCP	342	DHCP Discover - Transaction ID 0x3e97986b
Frame 169: 342 bytes on wire (2736 bits), 342 bytes captured (2736 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Internet Protocol Version 4, Src: 0.0.0.0, Dst: 255.255.255.255						
User Datagram Protocol, Src Port: 68, Dst Port: 67						
Bootstrap Protocol (Discover)						

No.	Time	Source	Destination	Protocol	Length	Info
172	22.341755	169.254.217.85	224.0.0.251	MDNS	435	Standard query response 0x0000 TXT, cache flush PTR _ni-logos._tcp.local PTR KIPC._ni-logos._tcp.local SRV, cache flush 0 0 2343 KIPC.local PTR, cache flush KIPC.local PTR, cache flush KIPC.local A, cache flush 169.254.217.85 AAAA, cache flush fe80::c530:cbdb:cc5:d955 NSEC, cache flush KIPC._ni-logos._tcp.local NSEC, cache flush 85.217.254.169.in-addr.arpa NSEC, cache flush 5.5.9.D.5.C.C.0.B.D.B.C.0.3.5.C.0.0.0.0.0.0.0.0.0.0.8.E.F.ip6.arpa NSEC, cache flush KIPC.local OPT
Frame 172: 435 bytes on wire (3480 bits), 435 bytes captured (3480 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)						
Internet Protocol Version 4, Src: 169.254.217.85, Dst: 224.0.0.251						
User Datagram Protocol, Src Port: 5353, Dst Port: 5353						
Multicast Domain Name System (response)						

No.	Time	Source	Destination	Protocol	Length	Info
173	22.341840	169.254.217.85	224.0.0.251	MDNS	435	Standard query response 0x0000 TXT, cache flush PTR._nvstream._tcp.local PTR.KIPC._nvstream._tcp.local SRV, cache flush 0 0 47989 KIPC.local PTR, cache flush KIPC.local PTR, cache flush KIPC.local A, cache flush 169.254.217.85 AAAA, cache flush fe80::c530:cbdb:cc5:d955 NSEC, cache flush KIPC._nvstream._tcp.local NSEC, cache flush 85.217.254.169.in-addr.arpa NSEC, cache flush 5.5.9.D.5.C.C.0.B.D.B.C.0.3.5.C.0.0.0.0.0.0.0.0.0.0.0.0.8.E.F.ip6.arpa NSEC, cache flush KIPC.local OPT
Frame 173: 435 bytes on wire (3480 bits), 435 bytes captured (3480 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)						
Internet Protocol Version 4, Src: 169.254.217.85, Dst: 224.0.0.251						
User Datagram Protocol, Src Port: 5353, Dst Port: 5353						
Multicast Domain Name System (response)						

No.	Time	Source	Destination	Protocol	Length	Info
174	22.461783	169.254.217.85	224.0.0.251	MDNS	106	Standard query 0x0000 PTR _sleep-proxy._udp.local, "QM" question OPT
Frame 174: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)						
Internet Protocol Version 4, Src: 169.254.217.85, 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
175	23.021898	169.254.217.85	239.255.255.250	SSDP	175	M-SEARCH * HTTP/1.1
Frame 175: 175 bytes on wire (1400 bits), 175 bytes captured (1400 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)						
Internet Protocol Version 4, Src: 169.254.217.85, Dst: 239.255.255.250						
User Datagram Protocol, Src Port: 56358, Dst Port: 1900						
Simple Service Discovery Protocol						

No.	Time	Source	Destination	Protocol	Length	Info
177	26.336499	169.254.217.85	224.0.0.251	MDNS	435	Standard query response 0x0000 TXT, cache flush PTR _ni-logos._tcp.local PTR KIPC._ni-logos._tcp.local SRV, cache flush 0 0 2343 KIPC.local PTR, cache flush KIPC.local PTR, cache flush KIPC.local A, cache flush 169.254.217.85 AAAA, cache flush fe80::c530:cbdb:cc5:d955 NSEC, cache flush KIPC._ni-logos._tcp.local NSEC, cache flush 85.217.254.169.in-addr.arpa NSEC, cache flush 5.5.9.D.5.C.C.0.B.D.B.C.0.3.5.C.0.0.0.0.0.0.0.0.0.0.0.8.E.F.ip6.arpa NSEC, cache flush KIPC.local OPT
Frame 177: 435 bytes on wire (3480 bits), 435 bytes captured (3480 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)						
Internet Protocol Version 4, Src: 169.254.217.85, Dst: 224.0.0.251						
User Datagram Protocol, Src Port: 5353, Dst Port: 5353						
Multicast Domain Name System (response)						

No.	Time	Source	Destination	Protocol	Length	Info
178	26.336782	169.254.217.85	224.0.0.251	MDNS	435	Standard query response 0x0000 TXT, cache flush PTR _nvstream._tcp.local PTR KIPC._nvstream._tcp.local SRV, cache flush 0 0 47989 KIPC.local PTR, cache flush KIPC.local PTR, cache flush KIPC.local A, cache flush 169.254.217.85 AAAA, cache flush fe80::c530:cbdb:cc5:d955 NSEC, cache flush KIPC._nvstream._tcp.local NSEC, cache flush 85.217.254.169.in-addr.arpa NSEC, cache flush 5.5.9.D.5.C.C.0.B.D.B.C.0.3.5.C.0.0.0.0.0.0.0.0.0.0.0.8.E.F.ip6.arpa NSEC, cache flush KIPC.local OPT
Frame 178: 435 bytes on wire (3480 bits), 435 bytes captured (3480 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)						
Internet Protocol Version 4, Src: 169.254.217.85, Dst: 224.0.0.251						
User Datagram Protocol, Src Port: 5353, Dst Port: 5353						
Multicast Domain Name System (response)						

No.	Time	Source	Destination	Protocol	Length	Info
180	28.916852	0.0.0.0	255.255.255.255	DHCP	342	DHCP Discover - Transaction ID 0x3e97986b
Frame 180: 342 bytes on wire (2736 bits), 342 bytes captured (2736 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Internet Protocol Version 4, Src: 0.0.0.0, Dst: 255.255.255.255						
User Datagram Protocol, Src Port: 68, Dst Port: 67						
Bootstrap Protocol (Discover)						

No.	Time	Source	Destination	Protocol	Length	Info
181	31.237150	169.254.217.85	224.0.0.251	MDNS	106	Standard query 0x0000 PTR _sleep-proxy._udp.local, "QM" question OPT
Frame 181: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)						
Internet Protocol Version 4, Src: 169.254.217.85, 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
183	34.332526	169.254.217.85	224.0.0.251	MDNS	435	Standard query response 0x0000 TXT, cache flush PTR _ni-logos._tcp.local PTR KIPC._ni-logos._tcp.local SRV, cache flush 0 0 2343 KIPC.local PTR, cache flush KIPC.local PTR, cache flush KIPC.local A, cache flush 169.254.217.85 AAAA, cache flush fe80::c530:cbdb:cc5:d955 NSEC, cache flush KIPC._ni-logos._tcp.local NSEC, cache flush 85.217.254.169.in-addr.arpa NSEC, cache flush 5.5.9.D.5.C.C.0.B.D.B.C.0.3.5.C.0.0.0.0.0.0.0.0.0.0.0.8.E.F.ip6.arpa NSEC, cache flush KIPC.local OPT
Frame 183: 435 bytes on wire (3480 bits), 435 bytes captured (3480 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)						
Internet Protocol Version 4, Src: 169.254.217.85, Dst: 224.0.0.251						
User Datagram Protocol, Src Port: 5353, Dst Port: 5353						
Multicast Domain Name System (response)						

No.	Time	Source	Destination	Protocol	Length	Info
184	34.332746	169.254.217.85	224.0.0.251	MDNS	435	Standard query response 0x0000 TXT, cache flush PTR _nvstream._tcp.local PTR KIPC._nvstream._tcp.local SRV, cache flush 0 0 47989 KIPC.local PTR, cache flush KIPC.local PTR, cache flush KIPC.local A, cache flush 169.254.217.85 AAAA, cache flush fe80::c530:cbdb:cc5:d955 NSEC, cache flush KIPC._nvstream._tcp.local NSEC, cache flush 85.217.254.169.in-addr.arpa NSEC, cache flush 5.5.9.D.5.C.C.0.B.D.B.C.0.3.5.C.0.0.0.0.0.0.0.0.0.0.0.8.E.F.ip6.arpa NSEC, cache flush KIPC.local OPT
Frame 184: 435 bytes on wire (3480 bits), 435 bytes captured (3480 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)						
Internet Protocol Version 4, Src: 169.254.217.85, Dst: 224.0.0.251						
User Datagram Protocol, Src Port: 5353, Dst Port: 5353						
Multicast Domain Name System (response)						

No.	Time	Source	Destination	Protocol	Length	Info
188	45.043661	169.254.217.85	169.254.0.3	ICMP	74	Echo (ping) request id=0x0001, seq=9/2304, ttl=128 (reply in 189)

Frame 188: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: Wiznet_01:02:03 (00:08:dc:01:02:03)
Internet Protocol Version 4, Src: 169.254.217.85, Dst: 169.254.0.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
189	45.044407	169.254.0.3	169.254.217.85	ICMP	74	Echo (ping) reply id=0x0001, seq=9/2304, ttl=128 (request in 188)
Frame 189: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0						
Ethernet II, Src: Wiznet_01:02:03 (00:08:dc:01:02:03), Dst: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5)						
Internet Protocol Version 4, Src: 169.254.0.3, Dst: 169.254.217.85						
Internet Control Message Protocol						

No.	Time	Source	Destination	Protocol	Length	Info
190	45.903657	0.0.0.0	255.255.255.255	DHCP	342	DHCP Discover - Transaction ID 0x3e97986b
Frame 190: 342 bytes on wire (2736 bits), 342 bytes captured (2736 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Internet Protocol Version 4, Src: 0.0.0.0, Dst: 255.255.255.255						
User Datagram Protocol, Src Port: 68, Dst Port: 67						
Bootstrap Protocol (Discover)						

No.	Time	Source	Destination	Protocol	Length	Info
194	47.064435	169.254.0.3	169.254.217.85	ICMP	74	Echo (ping) reply id=0x0001, seq=11/2816, ttl=128 (request in 193)
Frame 194: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0						
Ethernet II, Src: Wiznet_01:02:03 (00:08:dc:01:02:03), Dst: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5)						
Internet Protocol Version 4, Src: 169.254.0.3, Dst: 169.254.217.85						
Internet Control Message Protocol						

No.	Time	Source	Destination	Protocol	Length	Info
195	48.067763	169.254.217.85	169.254.0.3	ICMP	74	Echo (ping) request id=0x0001, seq=12/3072, ttl=128 (reply in 196)

Frame 195: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: Wiznet_01:02:03 (00:08:dc:01:02:03)
Internet Protocol Version 4, Src: 169.254.217.85, Dst: 169.254.0.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
197	50.337749	169.254.217.85	224.0.0.251	MDNS	435	Standard query response 0x0000 TXT, cache flush PTR _ni-logos._tcp.local PTR KIPC._ni-logos._tcp.local SRV, cache flush 0 0 2343 KIPC.local PTR, cache flush KIPC.local PTR, cache flush KIPC.local A, cache flush 169.254.217.85 AAAA, cache flush fe80::c530:cbdb:cc5:d955 NSEC, cache flush KIPC._ni-logos._tcp.local NSEC, cache flush 85.217.254.169.in-addr.arpa NSEC, cache flush 5.5.9.D.5.C.C.0.B.D.B.C.0.3.5.C.0.0.0.0.0.0.0.0.0.0.0.8.E.F.ip6.arpa NSEC, cache flush KIPC.local OPT
Frame 197: 435 bytes on wire (3480 bits), 435 bytes captured (3480 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)						
Internet Protocol Version 4, Src: 169.254.217.85, Dst: 224.0.0.251						
User Datagram Protocol, Src Port: 5353, Dst Port: 5353						
Multicast Domain Name System (response)						

No.	Time	Source	Destination	Protocol	Length	Info
198	50.337843	169.254.217.85	224.0.0.251	MDNS	435	Standard query response 0x0000 TXT, cache flush PTR _nvstream._tcp.local PTR KIPC._nvstream._tcp.local SRV, cache flush 0 0 47989 KIPC.local PTR, cache flush KIPC.local PTR, cache flush KIPC.local A, cache flush 169.254.217.85 AAAA, cache flush fe80::c530:cbdb:cc5:d955 NSEC, cache flush KIPC._nvstream._tcp.local NSEC, cache flush 85.217.254.169.in-addr.arpa NSEC, cache flush 5.5.9.D.5.C.C.0.B.D.B.C.0.3.5.C.0.0.0.0.0.0.0.0.0.0.8.E.F.ip6.arpa NSEC, cache flush KIPC.local OPT
Frame 198: 435 bytes on wire (3480 bits), 435 bytes captured (3480 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)						
Internet Protocol Version 4, Src: 169.254.217.85, Dst: 224.0.0.251						
User Datagram Protocol, Src Port: 5353, Dst Port: 5353						
Multicast Domain Name System (response)						

No.	Time	Source	Destination	Protocol	Length	Info
200	56.413180	169.254.217.85	224.0.0.252	LLMNR	66	Standard query 0x8850 A isatap
Frame 200: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv4mcast_fc (01:00:5e:00:00:fc)						
Internet Protocol Version 4, Src: 169.254.217.85, Dst: 224.0.0.252						
User Datagram Protocol, Src Port: 63083, Dst Port: 5355						
Link-local Multicast Name Resolution (query)						

No.	Time	Source	Destination	Protocol	Length	Info
207	78.653607	169.254.217.85	239.255.255.250	SSDP	175	M-SEARCH * HTTP/1.1

Frame 207: 175 bytes on wire (1400 bits), 175 bytes captured (1400 bits) on interface 0
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 169.254.217.85, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 56358, Dst Port: 1900
Simple Service Discovery Protocol

No.	Time	Source	Destination	Protocol	Length	Info
209	78.761150	169.254.217.85	224.0.0.252	LLMNR	66	Standard query 0x52e1 A isatap
Frame 209: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv4mcast_fc (01:00:5e:00:00:fc)						
Internet Protocol Version 4, Src: 169.254.217.85, Dst: 224.0.0.252						
User Datagram Protocol, Src Port: 64851, Dst Port: 5355						
Link-local Multicast Name Resolution (query)						

No.	Time	Source	Destination	Protocol	Length	Info
213	82.232735	0.0.0.0	255.255.255.255	DHCP	342	DHCP Discover - Transaction ID 0x30c69e1f
Frame 213: 342 bytes on wire (2736 bits), 342 bytes captured (2736 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Internet Protocol Version 4, Src: 0.0.0.0, Dst: 255.255.255.255						
User Datagram Protocol, Src Port: 68, Dst Port: 67						
Bootstrap Protocol (Discover)						

No.	Time	Source	Destination	Protocol	Length	Info
214	82.342474	169.254.217.85	224.0.0.251	MDNS	412	Standard query response 0x0000 TXT, cache flush PTR _ni-logos._tcp.local PTR KIPC._ni-logos._tcp.local SRV, cache flush 0 0 2343 KIPC.local PTR, cache flush KIPC.local PTR, cache flush KIPC.local A, cache flush 169.254.217.85 AAAA, cache flush fe80::c530:cbdb:cc5:d955 NSEC, cache flush KIPC._ni-logos._tcp.local NSEC, cache flush 85.217.254.169.in-addr.arpa NSEC, cache flush 5.5.9.D.5.C.C.0.B.D.B.C.0.3.5.C.0.0.0.0.0.0.0.0.0.0.0.0.8.E.F.ip6.arpa NSEC, cache flush KIPC.local
Frame 214: 412 bytes on wire (3296 bits), 412 bytes captured (3296 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)						
Internet Protocol Version 4, Src: 169.254.217.85, Dst: 224.0.0.251						
User Datagram Protocol, Src Port: 5353, Dst Port: 5353						
Multicast Domain Name System (response)						

No.	Time	Source	Destination	Protocol	Length	Info
215	82.342538	169.254.217.85	224.0.0.251	MDNS	412	Standard query response 0x0000 TXT, cache flush PTR _nvstream._tcp.local PTR KIPC._nvstream._tcp.local SRV, cache flush 0 0 47989 KIPC.local PTR, cache flush KIPC.local PTR, cache flush KIPC.local A, cache flush 169.254.217.85 AAAA, cache flush fe80::c530:cbdb:cc5:d955 NSEC, cache flush KIPC._nvstream._tcp.local NSEC, cache flush 85.217.254.169.in-addr.arpa NSEC, cache flush 5.5.9.D.5.C.C.0.B.D.B.C. 0.3.5.C.0.0.0.0.0.0.0.0.0.0.0.8.E.F.ip6.arpa NSEC, cache flush KIPC.local
Frame 215: 412 bytes on wire (3296 bits), 412 bytes captured (3296 bits) on interface 0						
Ethernet II, Src: Giga-Byt_c6:13:c5 (fc:aa:14:c6:13:c5), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)						
Internet Protocol Version 4, Src: 169.254.217.85, Dst: 224.0.0.251						
User Datagram Protocol, Src Port: 5353, Dst Port: 5353						
Multicast Domain Name System (response)						