

No.	Time	Source	Destination	Protocol	Length	Info
1	0.000000000	192.168.2.1	224.0.0.22	IGMPv3	54	Membership Report / Join group 224.0.0.251
for any sources						
Frame 1: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface enx28ee520f97f4, id 0						
Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv4mcast_16 (01:00:5e:00:00:16)						
Internet Protocol Version 4, Src: 192.168.2.1, Dst: 224.0.0.22						
Internet Group Management Protocol						
No.	Time	Source	Destination	Protocol	Length	Info
2	0.000007151	::	ff02::16	ICMPv6	90	Multicast Listener Report Message v2
Frame 2: 90 bytes on wire (720 bits), 90 bytes captured (720 bits) on interface enx28ee520f97f4, id 0						
Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv6mcast_16 (33:33:00:00:00:16)						
Internet Protocol Version 6, Src: ::, Dst: ff02::16						
Internet Control Message Protocol v6						
No.	Time	Source	Destination	Protocol	Length	Info
3	0.000008398	::	ff02::16	ICMPv6	90	Multicast Listener Report Message v2
Frame 3: 90 bytes on wire (720 bits), 90 bytes captured (720 bits) on interface enx28ee520f97f4, id 0						
Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv6mcast_16 (33:33:00:00:00:16)						
Internet Protocol Version 6, Src: ::, Dst: ff02::16						
Internet Control Message Protocol v6						
No.	Time	Source	Destination	Protocol	Length	Info
4	0.000009820	192.168.2.1	224.0.0.22	IGMPv3	54	Membership Report / Join group 224.0.0.251
for any sources						
Frame 4: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface enx28ee520f97f4, id 0						
Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv4mcast_16 (01:00:5e:00:00:16)						
Internet Protocol Version 4, Src: 192.168.2.1, Dst: 224.0.0.22						
Internet Group Management Protocol						
No.	Time	Source	Destination	Protocol	Length	Info
5	0.000010779	fe80::921a:2dde:b598:69c	ff02::16	ICMPv6	90	Multicast Listener Report Message v2
Frame 5: 90 bytes on wire (720 bits), 90 bytes captured (720 bits) on interface enx28ee520f97f4, id 0						
Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv6mcast_16 (33:33:00:00:00:16)						
Internet Protocol Version 6, Src: fe80::921a:2dde:b598:69c, Dst: ff02::16						
Internet Control Message Protocol v6						
No.	Time	Source	Destination	Protocol	Length	Info
6	0.000012014	fe80::921a:2dde:b598:69c	ff02::16	ICMPv6	90	Multicast Listener Report Message v2
Frame 6: 90 bytes on wire (720 bits), 90 bytes captured (720 bits) on interface enx28ee520f97f4, id 0						
Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv6mcast_16 (33:33:00:00:00:16)						
Internet Protocol Version 6, Src: fe80::921a:2dde:b598:69c, Dst: ff02::16						
Internet Control Message Protocol v6						
No.	Time	Source	Destination	Protocol	Length	Info
7	0.000012786	fe80::921a:2dde:b598:69c	ff02::16	ICMPv6	110	Multicast Listener Report Message v2
Frame 7: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface enx28ee520f97f4, id 0						
Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv6mcast_16 (33:33:00:00:00:16)						
Internet Protocol Version 6, Src: fe80::921a:2dde:b598:69c, Dst: ff02::16						
Internet Control Message Protocol v6						
No.	Time	Source	Destination	Protocol	Length	Info
8	0.000014022	fe80::921a:2dde:b598:69c	ff02::16	ICMPv6	90	Multicast Listener Report Message v2
Frame 8: 90 bytes on wire (720 bits), 90 bytes captured (720 bits) on interface enx28ee520f97f4, id 0						
Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv6mcast_16 (33:33:00:00:00:16)						
Internet Protocol Version 6, Src: fe80::921a:2dde:b598:69c, Dst: ff02::16						
Internet Control Message Protocol v6						
No.	Time	Source	Destination	Protocol	Length	Info
9	0.000014896	Tp-LinkT_0f:97:f4	Broadcast	ARP	42	Gratuitous ARP for 192.168.2.1 (Reply)
Frame 9: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface enx28ee520f97f4, id 0						
Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (reply/gratuitous ARP)						
No.	Time	Source	Destination	Protocol	Length	Info
10	0.000015965	192.168.2.1	224.0.0.251	MDNS	183	Standard query 0x0000 PTR _nfs._tcp.local, "QM" question PTR _ipp._tcp.local, "QM" question PTR _ipps._tcp.local, "QM" question PTR _ftp._tcp.local, "QM" question PTR _webdav._tcp.local, "QM" question PTR _webdavs._tcp.local, "QM" question PTR _sftp-ssh._tcp.local, "QM" question PTR _smb._tcp.local, "QM" question PTR _afpovertcp._tcp.local, "QM" question
Frame 10: 183 bytes on wire (1464 bits), 183 bytes captured (1464 bits) on interface enx28ee520f97f4, id 0						
Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)						
Internet Protocol Version 4, Src: 192.168.2.1, Dst: 224.0.0.251						
User Datagram Protocol, Src Port: 5353, Dst Port: 5353						
Multicast Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
11	0.000016797	192.168.2.1	224.0.0.251	MDNS	132	Standard query 0x0000 ANY 1.2.168.192.in-addr.arpa, "QM" question ANY mahesh.local, "QM" question A 192.168.2.1 PTR mahesh.local
Frame 11: 132 bytes on wire (1056 bits), 132 bytes captured (1056 bits) on interface enx28ee520f97f4, id 0						
Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)						
Internet Protocol Version 4, Src: 192.168.2.1, Dst: 224.0.0.251						
User Datagram Protocol, Src Port: 5353, Dst Port: 5353						
Multicast Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
12	0.000017840	192.168.2.1	224.0.0.251	MDNS	132	Standard query 0x0000 ANY 1.2.168.192.in-addr.arpa, "QM" question ANY mahesh.local, "QM" question A 192.168.2.1 PTR mahesh.local
Frame 12: 132 bytes on wire (1056 bits), 132 bytes captured (1056 bits) on interface enx28ee520f97f4, id 0						
Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)						
Internet Protocol Version 4, Src: 192.168.2.1, Dst: 224.0.0.251						
User Datagram Protocol, Src Port: 5353, Dst Port: 5353						
Multicast Domain Name System (query)						

No. Time Source Destination Protocol Length Info
 13 0.000018471 :: ff02::1:ff98:69c ICMPv6 86 Neighbor Solicitation for fe80::921a:2dde:b598:69c
 Frame 13: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface enx28ee520f97f4, id 0
 Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv6mcast_ff:98:06:9c (33:33:ff:98:06:9c)
 Internet Protocol Version 6, Src: ::, Dst: ff02::1:ff98:69c
 Internet Control Message Protocol v6

No. Time Source Destination Protocol Length Info
 14 0.000019149 192.168.2.1 224.0.0.251 MDNS 132 Standard query 0x0000 ANY 1.2.168.192.in-addr.arpa, "QM" question ANY mahesh.local, "QM" question A 192.168.2.1 PTR mahesh.local
 Frame 14: 132 bytes on wire (1056 bits), 132 bytes captured (1056 bits) on interface enx28ee520f97f4, id 0
 Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)
 Internet Protocol Version 4, Src: 192.168.2.1, Dst: 224.0.0.251
 User Datagram Protocol, Src Port: 5353, Dst Port: 5353
 Multicast Domain Name System (query)

No. Time Source Destination Protocol Length Info
 15 0.000019998 192.168.2.1 224.0.0.251 MDNS 120 Standard query response 0x0000 PTR, cache flush mahesh.local A, cache flush 192.168.2.1
 Frame 15: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface enx28ee520f97f4, id 0
 Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)
 Internet Protocol Version 4, Src: 192.168.2.1, 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
 16 0.000020710 192.168.2.1 224.0.0.251 MDNS 183 Standard query 0x0000 PTR _nfs._tcp.local, "QM" question PTR _ipp._tcp.local, "QM" question PTR _ipps._tcp.local, "QM" question PTR _ftp._tcp.local, "QM" question PTR _webdav._tcp.local, "QM" question PTR _webdavs._tcp.local, "QM" question PTR _sftp-ssh._tcp.local, "QM" question PTR _smb._tcp.local, "QM" question PTR _afpovertcp._tcp.local, "QM" question
 Frame 16: 183 bytes on wire (1464 bits), 183 bytes captured (1464 bits) on interface enx28ee520f97f4, id 0
 Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)
 Internet Protocol Version 4, Src: 192.168.2.1, Dst: 224.0.0.251
 User Datagram Protocol, Src Port: 5353, Dst Port: 5353
 Multicast Domain Name System (query)

No. Time Source Destination Protocol Length Info
 17 0.000021499 fe80::921a:2dde:b598:69c ff02::fb MDNS 203 Standard query 0x0000 PTR _nfs._tcp.local, "QM" question PTR _ipp._tcp.local, "QM" question PTR _ipps._tcp.local, "QM" question PTR _ftp._tcp.local, "QM" question PTR _webdav._tcp.local, "QM" question PTR _webdavs._tcp.local, "QM" question PTR _sftp-ssh._tcp.local, "QM" question PTR _smb._tcp.local, "QM" question PTR _afpovertcp._tcp.local, "QM" question
 Frame 17: 203 bytes on wire (1624 bits), 203 bytes captured (1624 bits) on interface enx28ee520f97f4, id 0
 Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv6mcast_fb (33:33:00:00:00:fb)
 Internet Protocol Version 6, Src: fe80::921a:2dde:b598:69c, Dst: ff02::fb
 User Datagram Protocol, Src Port: 5353, Dst Port: 5353
 Multicast Domain Name System (query)

No. Time Source Destination Protocol Length Info
 18 0.000022167 fe80::921a:2dde:b598:69c ff02::fb MDNS 212 Standard query 0x0000 ANY c.9.6.0.8.9.5.b.e.d.d.2.a.1.2.9.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa, "QM" question ANY mahesh.local, "QM" question AAAA fe80::921a:2dde:b598:69c PTR mahesh.local
 Frame 18: 212 bytes on wire (1696 bits), 212 bytes captured (1696 bits) on interface enx28ee520f97f4, id 0
 Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv6mcast_fb (33:33:00:00:00:fb)
 Internet Protocol Version 6, Src: fe80::921a:2dde:b598:69c, Dst: ff02::fb
 User Datagram Protocol, Src Port: 5353, Dst Port: 5353
 Multicast Domain Name System (query)

No. Time Source Destination Protocol Length Info
 19 0.000022987 192.168.2.1 224.0.0.251 MDNS 192 Standard query 0x0000 ANY c.9.6.0.8.9.5.b.e.d.d.2.a.1.2.9.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa, "QM" question ANY mahesh.local, "QM" question AAAA fe80::921a:2dde:b598:69c PTR mahesh.local
 Frame 19: 192 bytes on wire (1536 bits), 192 bytes captured (1536 bits) on interface enx28ee520f97f4, id 0
 Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)
 Internet Protocol Version 4, Src: 192.168.2.1, Dst: 224.0.0.251
 User Datagram Protocol, Src Port: 5353, Dst Port: 5353
 Multicast Domain Name System (query)

No. Time Source Destination Protocol Length Info
 20 0.000023734 fe80::921a:2dde:b598:69c ff02::fb MDNS 212 Standard query 0x0000 ANY c.9.6.0.8.9.5.b.e.d.d.2.a.1.2.9.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa, "QM" question ANY mahesh.local, "QM" question AAAA fe80::921a:2dde:b598:69c PTR mahesh.local
 Frame 20: 212 bytes on wire (1696 bits), 212 bytes captured (1696 bits) on interface enx28ee520f97f4, id 0
 Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv6mcast_fb (33:33:00:00:00:fb)
 Internet Protocol Version 6, Src: fe80::921a:2dde:b598:69c, Dst: ff02::fb
 User Datagram Protocol, Src Port: 5353, Dst Port: 5353
 Multicast Domain Name System (query)

No. Time Source Destination Protocol Length Info
 21 0.000024952 192.168.2.1 224.0.0.251 MDNS 192 Standard query 0x0000 ANY c.9.6.0.8.9.5.b.e.d.d.2.a.1.2.9.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa, "QM" question ANY mahesh.local, "QM" question AAAA fe80::921a:2dde:b598:69c PTR mahesh.local
 Frame 21: 192 bytes on wire (1536 bits), 192 bytes captured (1536 bits) on interface enx28ee520f97f4, id 0
 Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)
 Internet Protocol Version 4, Src: 192.168.2.1, Dst: 224.0.0.251
 User Datagram Protocol, Src Port: 5353, Dst Port: 5353
 Multicast Domain Name System (query)

No. Time Source Destination Protocol Length Info
 22 0.000026051 fe80::921a:2dde:b598:69c ff02::2 ICMPv6 62 Router Solicitation

Frame 22: 62 bytes on wire (496 bits), 62 bytes captured (496 bits) on interface enx28ee520f97f4, id 0
Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv6mcast_02 (33:33:00:00:00:02)
Internet Protocol Version 6, Src: fe80::921a:2dde:b598:69c, Dst: ff02::2
Internet Control Message Protocol v6

No.	Time	Source	Destination	Protocol	Length	Info
23	0.000027088	Tp-LinkT_0f:97:f4	Broadcast	ARP	42	Gratuitous ARP for 192.168.2.1 (Request)

Frame 23: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface enx28ee520f97f4, id 0
Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request/gratuitous ARP)

No.	Time	Source	Destination	Protocol	Length	Info
24	0.000449097	192.168.2.1	224.0.0.251	MDNS	120	Standard query response 0x0000 PTR, cache flush mahesh.local A, cache flush 192.168.2.1

Frame 24: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface enx28ee520f97f4, id 0
Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)
Internet Protocol Version 4, Src: 192.168.2.1, 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
25	0.000613389	fe80::921a:2dde:b598:69c	ff02::fb	MDNS	212	Standard query 0x0000 ANY c. 9.6.0.8.9.5.b.e.d.d.2.a.1.2.9.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa, "QM" question ANY mahesh.local, "QM" question AAAA fe80::921a:2dde:b598:69c PTR mahesh.local

Frame 25: 212 bytes on wire (1696 bits), 212 bytes captured (1696 bits) on interface enx28ee520f97f4, id 0
Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv6mcast_fb (33:33:00:00:00:fb)
Internet Protocol Version 6, Src: fe80::921a:2dde:b598:69c, Dst: ff02::fb
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
26	0.000653363	192.168.2.1	224.0.0.251	MDNS	192	Standard query 0x0000 ANY c. 9.6.0.8.9.5.b.e.d.d.2.a.1.2.9.0.0.0.0.0.0.0.0.0.0.0.0.8.e.f.ip6.arpa, "QM" question ANY mahesh.local, "QM" question AAAA fe80::921a:2dde:b598:69c PTR mahesh.local

Frame 26: 192 bytes on wire (1536 bits), 192 bytes captured (1536 bits) on interface enx28ee520f97f4, id 0
Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)
Internet Protocol Version 4, Src: 192.168.2.1, Dst: 224.0.0.251
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
27	0.000692839	192.168.2.1	224.0.0.251	MDNS	180	Standard query response 0x0000 PTR, cache flush mahesh.local AAAA, cache flush fe80::921a:2dde:b598:69c

Frame 27: 180 bytes on wire (1440 bits), 180 bytes captured (1440 bits) on interface enx28ee520f97f4, id 0
Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)
Internet Protocol Version 4, Src: 192.168.2.1, 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
28	0.000731825	fe80::921a:2dde:b598:69c	ff02::fb	MDNS	200	Standard query response 0x0000 PTR, cache flush mahesh.local AAAA, cache flush fe80::921a:2dde:b598:69c

Frame 28: 200 bytes on wire (1600 bits), 200 bytes captured (1600 bits) on interface enx28ee520f97f4, id 0
Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv6mcast_fb (33:33:00:00:00:fb)
Internet Protocol Version 6, Src: fe80::921a:2dde:b598:69c, Dst: ff02::fb
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
29	0.000770927	fe80::921a:2dde:b598:69c	ff02::fb	MDNS	203	Standard query 0x0000 PTR _nfs._tcp.local, "QM" question PTR _ipp._tcp.local, "QM" question PTR _ipps._tcp.local, "QM" question PTR _ftp._tcp.local, "QM" question PTR _webdav._tcp.local, "QM" question PTR _webdavs._tcp.local, "QM" question PTR _sftp-ssh._tcp.local, "QM" question PTR _smb._tcp.local, "QM" question PTR _afpovertcp._tcp.local, "QM" question

Frame 29: 203 bytes on wire (1624 bits), 203 bytes captured (1624 bits) on interface enx28ee520f97f4, id 0
Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv6mcast_fb (33:33:00:00:00:fb)
Internet Protocol Version 6, Src: fe80::921a:2dde:b598:69c, Dst: ff02::fb
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
30	0.000810346	192.168.2.1	224.0.0.251	MDNS	183	Standard query 0x0000 PTR _nfs._tcp.local, "QM" question PTR _ipp._tcp.local, "QM" question PTR _ipps._tcp.local, "QM" question PTR _ftp._tcp.local, "QM" question PTR _webdav._tcp.local, "QM" question PTR _webdavs._tcp.local, "QM" question PTR _sftp-ssh._tcp.local, "QM" question PTR _smb._tcp.local, "QM" question PTR _afpovertcp._tcp.local, "QM" question

Frame 30: 183 bytes on wire (1464 bits), 183 bytes captured (1464 bits) on interface enx28ee520f97f4, id 0
Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)
Internet Protocol Version 4, Src: 192.168.2.1, Dst: 224.0.0.251
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
31	0.000849457	192.168.2.1	224.0.0.251	MDNS	180	Standard query response 0x0000 PTR, cache flush mahesh.local AAAA, cache flush fe80::921a:2dde:b598:69c

Frame 31: 180 bytes on wire (1440 bits), 180 bytes captured (1440 bits) on interface enx28ee520f97f4, id 0
Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)
Internet Protocol Version 4, Src: 192.168.2.1, 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

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32 0.000888604 fe80::921a:2dde:b598:69c ff02::fb MDNS 200 Standard query response 0x0000 PTR,
cache flush mahesh.local AAAA, cache flush fe80::921a:2dde:b598:69c
Frame 32: 200 bytes on wire (1600 bits), 200 bytes captured (1600 bits) on interface enx28ee520f97f4, id 0
Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv6mcast_fb (33:33:00:00:00:fb)
Internet Protocol Version 6, Src: fe80::921a:2dde:b598:69c, Dst: ff02::fb
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (response)
No. Time Source Destination Protocol Length Info
33 0.000930988 192.168.2.1 224.0.0.251 MDNS 120 Standard query response 0x0000 PTR, cache
flush mahesh.local A, cache flush 192.168.2.1
Frame 33: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface enx28ee520f97f4, id 0
Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)
Internet Protocol Version 4, Src: 192.168.2.1, 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
34 0.000970971 fe80::921a:2dde:b598:69c ff02::fb MDNS 203 Standard query 0x0000 PTR
_nfs._tcp.local, "QM" question PTR_ipp._tcp.local, "QM" question PTR_ipps._tcp.local, "QM" question PTR_ftp._tcp.local,
"QM" question PTR_webdav._tcp.local, "QM" question PTR_webdavs._tcp.local, "QM" question PTR_sftp-ssh._tcp.local, "QM"
question PTR_smb._tcp.local, "QM" question PTR_afpovertcp._tcp.local, "QM" question
Frame 34: 203 bytes on wire (1624 bits), 203 bytes captured (1624 bits) on interface enx28ee520f97f4, id 0
Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv6mcast_fb (33:33:00:00:00:fb)
Internet Protocol Version 6, Src: fe80::921a:2dde:b598:69c, Dst: ff02::fb
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (query)
No. Time Source Destination Protocol Length Info
35 0.001010412 192.168.2.1 224.0.0.251 MDNS 180 Standard query response 0x0000 PTR, cache
flush mahesh.local AAAA, cache flush fe80::921a:2dde:b598:69c
Frame 35: 180 bytes on wire (1440 bits), 180 bytes captured (1440 bits) on interface enx28ee520f97f4, id 0
Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)
Internet Protocol Version 4, Src: 192.168.2.1, 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
36 0.001049337 fe80::921a:2dde:b598:69c ff02::fb MDNS 200 Standard query response 0x0000 PTR,
cache flush mahesh.local AAAA, cache flush fe80::921a:2dde:b598:69c
Frame 36: 200 bytes on wire (1600 bits), 200 bytes captured (1600 bits) on interface enx28ee520f97f4, id 0
Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv6mcast_fb (33:33:00:00:00:fb)
Internet Protocol Version 6, Src: fe80::921a:2dde:b598:69c, Dst: ff02::fb
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (response)
No. Time Source Destination Protocol Length Info
37 0.001088536 192.168.2.1 224.0.0.251 MDNS 183 Standard query 0x0000 PTR_nfs._tcp.local,
"QM" question PTR_ipp._tcp.local, "QM" question PTR_ipps._tcp.local, "QM" question PTR_ftp._tcp.local, "QM" question PTR
_webdav._tcp.local, "QM" question PTR_webdavs._tcp.local, "QM" question PTR_sftp-ssh._tcp.local, "QM" question PTR
_smb._tcp.local, "QM" question PTR_afpovertcp._tcp.local, "QM" question
Frame 37: 183 bytes on wire (1464 bits), 183 bytes captured (1464 bits) on interface enx28ee520f97f4, id 0
Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)
Internet Protocol Version 4, Src: 192.168.2.1, Dst: 224.0.0.251
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (query)
No. Time Source Destination Protocol Length Info
38 0.001128363 fe80::921a:2dde:b598:69c ff02::fb MDNS 203 Standard query 0x0000 PTR
_nfs._tcp.local, "QM" question PTR_ipp._tcp.local, "QM" question PTR_ipps._tcp.local, "QM" question PTR_ftp._tcp.local,
"QM" question PTR_webdav._tcp.local, "QM" question PTR_webdavs._tcp.local, "QM" question PTR_sftp-ssh._tcp.local, "QM"
question PTR_smb._tcp.local, "QM" question PTR_afpovertcp._tcp.local, "QM" question
Frame 38: 203 bytes on wire (1624 bits), 203 bytes captured (1624 bits) on interface enx28ee520f97f4, id 0
Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv6mcast_fb (33:33:00:00:00:fb)
Internet Protocol Version 6, Src: fe80::921a:2dde:b598:69c, Dst: ff02::fb
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (query)
No. Time Source Destination Protocol Length Info
39 5.153020808 192.168.2.1 224.0.0.251 MDNS 183 Standard query 0x0000 PTR_nfs._tcp.local,
"QM" question PTR_ipp._tcp.local, "QM" question PTR_ipps._tcp.local, "QM" question PTR_ftp._tcp.local, "QM" question PTR
_webdav._tcp.local, "QM" question PTR_webdavs._tcp.local, "QM" question PTR_sftp-ssh._tcp.local, "QM" question PTR
_smb._tcp.local, "QM" question PTR_afpovertcp._tcp.local, "QM" question
Frame 39: 183 bytes on wire (1464 bits), 183 bytes captured (1464 bits) on interface enx28ee520f97f4, id 0
Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)
Internet Protocol Version 4, Src: 192.168.2.1, Dst: 224.0.0.251
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (query)
No. Time Source Destination Protocol Length Info
40 6.625773394 fe80::921a:2dde:b598:69c ff02::fb MDNS 203 Standard query 0x0000 PTR
_nfs._tcp.local, "QM" question PTR_ipp._tcp.local, "QM" question PTR_ipps._tcp.local, "QM" question PTR_ftp._tcp.local,
"QM" question PTR_webdav._tcp.local, "QM" question PTR_webdavs._tcp.local, "QM" question PTR_sftp-ssh._tcp.local, "QM"
question PTR_smb._tcp.local, "QM" question PTR_afpovertcp._tcp.local, "QM" question
Frame 40: 203 bytes on wire (1624 bits), 203 bytes captured (1624 bits) on interface enx28ee520f97f4, id 0
Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv6mcast_fb (33:33:00:00:00:fb)
Internet Protocol Version 6, Src: fe80::921a:2dde:b598:69c, Dst: ff02::fb
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (query)

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No.	Time	Source	Destination	Protocol	Length	Info
41	21.153982802	192.168.2.1	224.0.0.251	MDNS	183	Standard query 0x0000 PTR _nfs._tcp.local, "QM" question PTR _ipp._tcp.local, "QM" question PTR _ipps._tcp.local, "QM" question PTR _ftp._tcp.local, "QM" question PTR _webdav._tcp.local, "QM" question PTR _webdavs._tcp.local, "QM" question PTR _sftp-ssh._tcp.local, "QM" question PTR _smb._tcp.local, "QM" question PTR _afpovertcp._tcp.local, "QM" question
Frame 41: 183 bytes on wire (1464 bits), 183 bytes captured (1464 bits) on interface enx28ee520f97f4, id 0						
Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)						
Internet Protocol Version 4, Src: 192.168.2.1, Dst: 224.0.0.251						
User Datagram Protocol, Src Port: 5353, Dst Port: 5353						
Multicast Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
42	23.260578181	fe80::921a:2dde:b598:69c	ff02::16	ICMPv6	110	Multicast Listener Report Message v2
Frame 42: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface enx28ee520f97f4, id 0						
Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv6mcast_16 (33:33:00:00:00:16)						
Internet Protocol Version 6, Src: fe80::921a:2dde:b598:69c, Dst: ff02::16						
Internet Control Message Protocol v6						
No.	Time	Source	Destination	Protocol	Length	Info
43	23.609285421	fe80::921a:2dde:b598:69c	ff02::16	ICMPv6	110	Multicast Listener Report Message v2
Frame 43: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface enx28ee520f97f4, id 0						
Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv6mcast_16 (33:33:00:00:00:16)						
Internet Protocol Version 6, Src: fe80::921a:2dde:b598:69c, Dst: ff02::16						
Internet Control Message Protocol v6						
No.	Time	Source	Destination	Protocol	Length	Info
44	53.163217087	192.168.2.1	224.0.0.251	MDNS	183	Standard query 0x0000 PTR _nfs._tcp.local, "QM" question PTR _ipp._tcp.local, "QM" question PTR _ipps._tcp.local, "QM" question PTR _ftp._tcp.local, "QM" question PTR _webdav._tcp.local, "QM" question PTR _webdavs._tcp.local, "QM" question PTR _sftp-ssh._tcp.local, "QM" question PTR _smb._tcp.local, "QM" question PTR _afpovertcp._tcp.local, "QM" question
Frame 44: 183 bytes on wire (1464 bits), 183 bytes captured (1464 bits) on interface enx28ee520f97f4, id 0						
Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)						
Internet Protocol Version 4, Src: 192.168.2.1, Dst: 224.0.0.251						
User Datagram Protocol, Src Port: 5353, Dst Port: 5353						
Multicast Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
45	54.629072602	fe80::921a:2dde:b598:69c	ff02::fb	MDNS	203	Standard query 0x0000 PTR _nfs._tcp.local, "QM" question PTR _ipp._tcp.local, "QM" question PTR _ipps._tcp.local, "QM" question PTR _ftp._tcp.local, "QM" question PTR _webdav._tcp.local, "QM" question PTR _webdavs._tcp.local, "QM" question PTR _sftp-ssh._tcp.local, "QM" question PTR _smb._tcp.local, "QM" question PTR _afpovertcp._tcp.local, "QM" question
Frame 45: 203 bytes on wire (1624 bits), 203 bytes captured (1624 bits) on interface enx28ee520f97f4, id 0						
Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv6mcast_fb (33:33:00:00:00:fb)						
Internet Protocol Version 6, Src: fe80::921a:2dde:b598:69c, Dst: ff02::fb						
User Datagram Protocol, Src Port: 5353, Dst Port: 5353						
Multicast Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
46	56.616775264	fe80::921a:2dde:b598:69c	ff02::16	ICMPv6	110	Multicast Listener Report Message v2
Frame 46: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface enx28ee520f97f4, id 0						
Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv6mcast_16 (33:33:00:00:00:16)						
Internet Protocol Version 6, Src: fe80::921a:2dde:b598:69c, Dst: ff02::16						
Internet Control Message Protocol v6						
No.	Time	Source	Destination	Protocol	Length	Info
47	56.837215972	fe80::921a:2dde:b598:69c	ff02::16	ICMPv6	110	Multicast Listener Report Message v2
Frame 47: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface enx28ee520f97f4, id 0						
Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv6mcast_16 (33:33:00:00:00:16)						
Internet Protocol Version 6, Src: fe80::921a:2dde:b598:69c, Dst: ff02::16						
Internet Control Message Protocol v6						
No.	Time	Source	Destination	Protocol	Length	Info
48	89.937078435	fe80::921a:2dde:b598:69c	ff02::16	ICMPv6	110	Multicast Listener Report Message v2
Frame 48: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface enx28ee520f97f4, id 0						
Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv6mcast_16 (33:33:00:00:00:16)						
Internet Protocol Version 6, Src: fe80::921a:2dde:b598:69c, Dst: ff02::16						
Internet Control Message Protocol v6						
No.	Time	Source	Destination	Protocol	Length	Info
49	90.181509459	fe80::921a:2dde:b598:69c	ff02::16	ICMPv6	110	Multicast Listener Report Message v2
Frame 49: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface enx28ee520f97f4, id 0						
Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv6mcast_16 (33:33:00:00:00:16)						
Internet Protocol Version 6, Src: fe80::921a:2dde:b598:69c, Dst: ff02::16						
Internet Control Message Protocol v6						
No.	Time	Source	Destination	Protocol	Length	Info
50	117.187870907	192.168.2.1	224.0.0.251	MDNS	183	Standard query 0x0000 PTR _nfs._tcp.local, "QM" question PTR _ipp._tcp.local, "QM" question PTR _ipps._tcp.local, "QM" question PTR _ftp._tcp.local, "QM" question PTR _webdav._tcp.local, "QM" question PTR _webdavs._tcp.local, "QM" question PTR _sftp-ssh._tcp.local, "QM" question PTR _smb._tcp.local, "QM" question PTR _afpovertcp._tcp.local, "QM" question
Frame 50: 183 bytes on wire (1464 bits), 183 bytes captured (1464 bits) on interface enx28ee520f97f4, id 0						
Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)						
Internet Protocol Version 4, Src: 192.168.2.1, Dst: 224.0.0.251						
User Datagram Protocol, Src Port: 5353, Dst Port: 5353						
Multicast Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
51	118.631369971	fe80::921a:2dde:b598:69c	ff02::fb	MDNS	203	Standard query 0x0000 PTR _nfs._tcp.local, "QM" question PTR _ipp._tcp.local, "QM" question PTR _ipps._tcp.local, "QM" question PTR _ftp._tcp.local, "QM" question PTR _webdav._tcp.local, "QM" question PTR _webdavs._tcp.local, "QM" question PTR _sftp-ssh._tcp.local, "QM" question PTR _smb._tcp.local, "QM" question PTR _afpovertcp._tcp.local, "QM" question

Frame 51: 203 bytes on wire (1624 bits), 203 bytes captured (1624 bits) on interface enx28ee520f97f4, id 0
 Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv6mcast_fb (33:33:00:00:00:fb)
 Internet Protocol Version 6, Src: fe80::921a:2dde:b598:69c, Dst: ff02::fb
 User Datagram Protocol, Src Port: 5353, Dst Port: 5353
 Multicast Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
52	123.368521861	fe80::921a:2dde:b598:69c	ff02::16	ICMPv6	110	Multicast Listener Report Message v2

Frame 52: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface enx28ee520f97f4, id 0
 Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv6mcast_16 (33:33:00:00:00:16)
 Internet Protocol Version 6, Src: fe80::921a:2dde:b598:69c, Dst: ff02::16
 Internet Control Message Protocol v6

No.	Time	Source	Destination	Protocol	Length	Info
53	123.616560925	fe80::921a:2dde:b598:69c	ff02::16	ICMPv6	110	Multicast Listener Report Message v2

Frame 53: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface enx28ee520f97f4, id 0
 Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv6mcast_16 (33:33:00:00:00:16)
 Internet Protocol Version 6, Src: fe80::921a:2dde:b598:69c, Dst: ff02::16
 Internet Control Message Protocol v6

No.	Time	Source	Destination	Protocol	Length	Info
54	156.644986043	fe80::921a:2dde:b598:69c	ff02::16	ICMPv6	110	Multicast Listener Report Message v2

Frame 54: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface enx28ee520f97f4, id 0
 Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv6mcast_16 (33:33:00:00:00:16)
 Internet Protocol Version 6, Src: fe80::921a:2dde:b598:69c, Dst: ff02::16
 Internet Control Message Protocol v6

No.	Time	Source	Destination	Protocol	Length	Info
55	157.112662048	fe80::921a:2dde:b598:69c	ff02::16	ICMPv6	110	Multicast Listener Report Message v2

Frame 55: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface enx28ee520f97f4, id 0
 Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv6mcast_16 (33:33:00:00:00:16)
 Internet Protocol Version 6, Src: fe80::921a:2dde:b598:69c, Dst: ff02::16
 Internet Control Message Protocol v6

No.	Time	Source	Destination	Protocol	Length	Info
56	190.008512389	fe80::921a:2dde:b598:69c	ff02::16	ICMPv6	110	Multicast Listener Report Message v2

Frame 56: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface enx28ee520f97f4, id 0
 Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv6mcast_16 (33:33:00:00:00:16)
 Internet Protocol Version 6, Src: fe80::921a:2dde:b598:69c, Dst: ff02::16
 Internet Control Message Protocol v6

No.	Time	Source	Destination	Protocol	Length	Info
57	190.905351441	fe80::921a:2dde:b598:69c	ff02::16	ICMPv6	110	Multicast Listener Report Message v2

Frame 57: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface enx28ee520f97f4, id 0
 Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv6mcast_16 (33:33:00:00:00:16)
 Internet Protocol Version 6, Src: fe80::921a:2dde:b598:69c, Dst: ff02::16
 Internet Control Message Protocol v6

No.	Time	Source	Destination	Protocol	Length	Info
58	223.400621887	fe80::921a:2dde:b598:69c	ff02::16	ICMPv6	110	Multicast Listener Report Message v2

Frame 58: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface enx28ee520f97f4, id 0
 Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv6mcast_16 (33:33:00:00:00:16)
 Internet Protocol Version 6, Src: fe80::921a:2dde:b598:69c, Dst: ff02::16
 Internet Control Message Protocol v6

No.	Time	Source	Destination	Protocol	Length	Info
59	223.672602027	fe80::921a:2dde:b598:69c	ff02::16	ICMPv6	110	Multicast Listener Report Message v2

Frame 59: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface enx28ee520f97f4, id 0
 Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv6mcast_16 (33:33:00:00:00:16)
 Internet Protocol Version 6, Src: fe80::921a:2dde:b598:69c, Dst: ff02::16
 Internet Control Message Protocol v6

No.	Time	Source	Destination	Protocol	Length	Info
60	245.188717381	192.168.2.1	224.0.0.251	MDNS	183	Standard query 0x0000 PTR _nfs._tcp.local,

"QM" question PTR _ipp._tcp.local, "QM" question PTR _ipps._tcp.local, "QM" question PTR _ftp._tcp.local, "QM" question PTR
 _webdav._tcp.local, "QM" question PTR _webdavs._tcp.local, "QM" question PTR _sftp-ssh._tcp.local, "QM" question PTR
 _smb._tcp.local, "QM" question PTR _afpovertcp._tcp.local, "QM" question

Frame 60: 183 bytes on wire (1464 bits), 183 bytes captured (1464 bits) on interface enx28ee520f97f4, id 0
 Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)
 Internet Protocol Version 4, Src: 192.168.2.1, Dst: 224.0.0.251
 User Datagram Protocol, Src Port: 5353, Dst Port: 5353
 Multicast Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
61	254.975461583	fe80::921a:2dde:b598:69c	ff02::fb	MDNS	203	Standard query 0x0000 PTR

_nfs._tcp.local, "QM" question PTR _ipp._tcp.local, "QM" question PTR _ipps._tcp.local, "QM" question PTR _ftp._tcp.local,
 "QM" question PTR _webdav._tcp.local, "QM" question PTR _webdavs._tcp.local, "QM" question PTR _sftp-ssh._tcp.local, "QM"
 question PTR _smb._tcp.local, "QM" question PTR _afpovertcp._tcp.local, "QM" question

Frame 61: 203 bytes on wire (1624 bits), 203 bytes captured (1624 bits) on interface enx28ee520f97f4, id 0
 Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv6mcast_fb (33:33:00:00:00:fb)
 Internet Protocol Version 6, Src: fe80::921a:2dde:b598:69c, Dst: ff02::fb
 User Datagram Protocol, Src Port: 5353, Dst Port: 5353
 Multicast Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
62	256.668623886	fe80::921a:2dde:b598:69c	ff02::16	ICMPv6	110	Multicast Listener Report Message v2

Frame 62: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface enx28ee520f97f4, id 0
 Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv6mcast_16 (33:33:00:00:00:16)
 Internet Protocol Version 6, Src: fe80::921a:2dde:b598:69c, Dst: ff02::16
 Internet Control Message Protocol v6

No.	Time	Source	Destination	Protocol	Length	Info
63	256.888858072	fe80::921a:2dde:b598:69c	ff02::16	ICMPv6	110	Multicast Listener Report Message v2

Internet Control Message Protocol v6

No.	Time	Source	Destination	Protocol	Length	Info
77	490.261658183	fe80::921a:2dde:b598:69c	ff02::16	ICMPv6	110	Multicast Listener Report Message v2

Frame 77: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface enx28ee520f97f4, id 0
 Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv6mcast_16 (33:33:00:00:00:16)
 Internet Protocol Version 6, Src: fe80::921a:2dde:b598:69c, Dst: ff02::16

Internet Control Message Protocol v6

No.	Time	Source	Destination	Protocol	Length	Info
78	501.201019282	192.168.2.1	224.0.0.251	MDNS	183	Standard query 0x0000 PTR _nfs._tcp.local, "QM" question PTR _ipp._tcp.local, "QM" question PTR _ipps._tcp.local, "QM" question PTR _ftp._tcp.local, "QM" question PTR _webdav._tcp.local, "QM" question PTR _webdavs._tcp.local, "QM" question PTR _sftp-ssh._tcp.local, "QM" question PTR _smb._tcp.local, "QM" question PTR _afpovertcp._tcp.local, "QM" question

Frame 78: 183 bytes on wire (1464 bits), 183 bytes captured (1464 bits) on interface enx28ee520f97f4, id 0
 Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)
 Internet Protocol Version 4, Src: 192.168.2.1, Dst: 224.0.0.251
 User Datagram Protocol, Src Port: 5353, Dst Port: 5353

Multicast Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
79	502.635859972	fe80::921a:2dde:b598:69c	ff02::fb	MDNS	203	Standard query 0x0000 PTR _nfs._tcp.local, "QM" question PTR _ipp._tcp.local, "QM" question PTR _ipps._tcp.local, "QM" question PTR _ftp._tcp.local, "QM" question PTR _webdav._tcp.local, "QM" question PTR _webdavs._tcp.local, "QM" question PTR _sftp-ssh._tcp.local, "QM" question PTR _smb._tcp.local, "QM" question PTR _afpovertcp._tcp.local, "QM" question

Frame 79: 203 bytes on wire (1624 bits), 203 bytes captured (1624 bits) on interface enx28ee520f97f4, id 0
 Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv6mcast_fb (33:33:00:00:00:fb)
 Internet Protocol Version 6, Src: fe80::921a:2dde:b598:69c, Dst: ff02::fb
 User Datagram Protocol, Src Port: 5353, Dst Port: 5353

Multicast Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
80	523.352704069	fe80::921a:2dde:b598:69c	ff02::16	ICMPv6	110	Multicast Listener Report Message v2

Frame 80: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface enx28ee520f97f4, id 0
 Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv6mcast_16 (33:33:00:00:00:16)
 Internet Protocol Version 6, Src: fe80::921a:2dde:b598:69c, Dst: ff02::16

Internet Control Message Protocol v6

No.	Time	Source	Destination	Protocol	Length	Info
81	523.992731589	fe80::921a:2dde:b598:69c	ff02::16	ICMPv6	110	Multicast Listener Report Message v2

Frame 81: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface enx28ee520f97f4, id 0
 Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv6mcast_16 (33:33:00:00:00:16)
 Internet Protocol Version 6, Src: fe80::921a:2dde:b598:69c, Dst: ff02::16

Internet Control Message Protocol v6

No.	Time	Source	Destination	Protocol	Length	Info
82	556.640794507	fe80::921a:2dde:b598:69c	ff02::16	ICMPv6	110	Multicast Listener Report Message v2

Frame 82: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface enx28ee520f97f4, id 0
 Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv6mcast_16 (33:33:00:00:00:16)
 Internet Protocol Version 6, Src: fe80::921a:2dde:b598:69c, Dst: ff02::16

Internet Control Message Protocol v6

No.	Time	Source	Destination	Protocol	Length	Info
83	556.745190129	fe80::921a:2dde:b598:69c	ff02::16	ICMPv6	110	Multicast Listener Report Message v2

Frame 83: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface enx28ee520f97f4, id 0
 Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv6mcast_16 (33:33:00:00:00:16)
 Internet Protocol Version 6, Src: fe80::921a:2dde:b598:69c, Dst: ff02::16

Internet Control Message Protocol v6

No.	Time	Source	Destination	Protocol	Length	Info
84	590.001377501	fe80::921a:2dde:b598:69c	ff02::16	ICMPv6	110	Multicast Listener Report Message v2

Frame 84: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface enx28ee520f97f4, id 0
 Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv6mcast_16 (33:33:00:00:00:16)
 Internet Protocol Version 6, Src: fe80::921a:2dde:b598:69c, Dst: ff02::16

Internet Control Message Protocol v6

No.	Time	Source	Destination	Protocol	Length	Info
85	590.428572938	fe80::921a:2dde:b598:69c	ff02::16	ICMPv6	110	Multicast Listener Report Message v2

Frame 85: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface enx28ee520f97f4, id 0
 Ethernet II, Src: Tp-LinkT_0f:97:f4 (28:ee:52:0f:97:f4), Dst: IPv6mcast_16 (33:33:00:00:00:16)
 Internet Protocol Version 6, Src: fe80::921a:2dde:b598:69c, Dst: ff02::16

Internet Control Message Protocol v6