

1 0.00...	fe80::...	ff02::16	ICMPv6	90 Multicast Listener Report Message v2
2 0.00...	192.1...	224.0.0.2	ICMPv2	45 Leave Group 224.0.0.252
3 0.01...	fe80::...	ff02::16	ICMPv6	90 Multicast Listener Report Message v2
4 0.01...	192.1...	224.0.0.252	ICMPv2	45 Membership Report group 224.0.0.252
5 0.01...	fe80::...	ff02::113	LUNMR	95 Standard query 0xf8ce ANY vlnithumarreddy
6 0.01...	192.1...	224.0.0.252	LUNMR	75 Standard query 0xf8ce ANY vlnithumarreddy
7 0.18...	fe80::...	ff02::11	ICMPv6	245 Router Advertisement from 98:9f:12:61:e7:03
8 0.28...	fe80::...	2401:4500::...	ICMPv6	85 Neighbor Solicitation for 2401:4500:1f2d:9f77:115a:9002:9ac:b1 from 98:9f:22:61:e7:03
9 0.28...	2401::...	f400:c20f::...	ICMPv6	85 Neighbor Advertisement 2401:4000:143d:9f77:115a:9002:9ac:b1 (sol, adv) ix at 2a:3b:a6:4b:aa:59
10 0.42...	fe80::...	ff02::113	LUNMR	95 Standard query 0xf8ce ANY vlnithumarreddy
11 0.42...	192.1...	224.0.0.252	LUNMR	75 Standard query 0xf8ce ANY vlnithumarreddy
12 0.40...	192.1...	224.0.0.252	ICMPv2	45 Membership Report group 224.0.0.252
13 0.49...	fe80::...	ff02::16	ICMPv6	90 Multicast Listener Report Message v2
14 0.03...	fe80::...	ff02::16	ICMPv6	90 Multicast Listener Report Message v2
15 0.03...	192.1...	224.0.0.2	ICMPv2	45 Leave Group 224.0.0.252
16 0.05...	fe80::...	ff02::16	ICMPv6	90 Multicast Listener Report Message v2
17 0.05...	192.1...	224.0.0.252	ICMPv2	45 Membership Report group 224.0.0.252
18 0.05...	fe80::...	ff02::113	LUNMR	95 Standard query 0x3f06 ANY vlnithumarreddy
19 0.05...	192.1...	224.0.0.252	LUNMR	75 Standard query 0x3f06 ANY vlnithumarreddy
20 0.99...	192.1...	224.0.0.251	ICMPv2	45 Membership Report group 224.0.0.251
21 0.99...	192.1...	224.0.0.252	ICMPv2	45 Membership Report group 224.0.0.252
22 0.99...	fe80::...	ff02::16	ICMPv6	90 Multicast Listener Report Message v2
23 1.27...	fe80::...	ff02::113	LUNMR	95 Standard query 0x3f06 ANY vlnithumarreddy
24 1.27...	192.1...	224.0.0.252	LUNMR	75 Standard query 0x3f06 ANY vlnithumarreddy
25 1.31...	192.1...	192.168.1...	UDP	363 41800 + 9995 Len=321
26 1.33...	fe80::...	fe80::929f::...	ICMPv6	85 Neighbor Solicitation for fe80::929f:22ff:fe61:e703 from 2e:3b:d6:4b:aa:59
27 1.33...	fe80::...	fe80::ae71::...	ICMPv6	75 Neighbor Advertisement fe80::929f:22ff:fe61:e703 (rtr, sol)
28 3.35...	2401::...	2600:1ec::...	TCP	75 1074 + 443 [ACK] Seq=1 Ack=1 Win=255 Len=1 [TCP segment of a reassembled PDU]
29 3.35...	2600::...	2401:4500::...	TCP	85 443 + 1074 [ACK] Seq=1 Ack=1 Win=255 Len=0 SLE=1 SRE=2
30 3.99...	192.1...	224.0.0.252	ICMPv2	45 Membership Report group 224.0.0.252
31 7.00...	192.1...	192.168.1.1	DNS	75 Standard query 0x47d1 HTTPS www.linkedin.com
32 7.00...	192.1...	192.168.1.1	DNS	75 Standard query 0xc007 AAAA www.linkedin.com
33 7.00...	192.1...	192.168.1.1	DNS	75 Standard query 0xf8fc A www.linkedin.com
34 7.00...	2401::...	2620:1ec::...	TCP	1474 4415 + 443 [ACK] Seq=1 Ack=1 Win=255 Len=1400 [TCP segment of a reassembled PDU]
35 7.00...	2401::...	2620:1ec::...	TCP	1474 4415 + 443 [ACK] Seq=1401 Ack=1 Win=255 Len=1400 [TCP segment of a reassembled PDU]
36 7.00...	2401::...	2620:1ec::...	TCP	1474 4415 + 443 [ACK] Seq=2801 Ack=1 Win=255 Len=1400 [TCP segment of a reassembled PDU]
37 7.00...	2401::...	2620:1ec::...	TCP	1474 4415 + 443 [ACK] Seq=4201 Ack=1 Win=255 Len=1400 [TCP segment of a reassembled PDU]
38 7.00...	2401::...	2620:1ec::...	TCP	1474 4415 + 443 [ACK] Seq=5601 Ack=1 Win=255 Len=1400 [TCP segment of a reassembled PDU]
39 7.00...	2401::...	2620:1ec::...	TLSv1.2	592 Application Data
40 7.00...	2401::...	2620:1ec::...	TLSv1.2	113 Application Data
41 7.00...	2401::...	2620:1ec::...	TLSv1.2	436 Application Data
42 7.00...	192.1...	192.168.1.2	DNS	220 Standard query response 0x47d1 HTTPS www.linkedin.com CNAME afd-cf.www.linkedin.com CNAME www.linkedin.com In-0002.In-msedge.net CNAME In-0002.In-msedge.net SOA ns1.In-msedge.net
43 7.00...	192.1...	192.168.1.2	DNS	191 Standard query response 0xc007 AAAA www.linkedin.com afd-cf.www.linkedin.com CNAME www.linkedin.com In-0002.In-msedge.net CNAME In-0002.In-msedge.net SOA ns1.In-msedge.net
44 7.00...	192.1...	192.168.1.2	DNS	179 Standard query response 0xf8fc A www.linkedin.com CNAME afd-cf.www.linkedin.com CNAME www.linkedin.com In-0002.In-msedge.net CNAME In-0002.In-msedge.net AAAA 2620:1ec:50::12
45 7.00...	2620::...	2401:4500::...	TCP	74 443 + 4415 [ACK] Seq=1 Ack=2001 Win=16388 Len=0
46 7.00...	2620::...	2401:4500::...	TCP	74 443 + 4415 [ACK] Seq=1 Ack=5601 Win=16388 Len=0
47 7.00...	2620::...	2401:4500::...	TCP	74 443 + 4415 [ACK] Seq=1 Ack=7001 Win=16388 Len=0
48 7.00...	2620::...	2401:4500::...	TCP	74 443 + 4415 [ACK] Seq=1 Ack=7920 Win=16388 Len=0
49 7.14...	2620::...	2401:4500::...	TLSv1.2	113 Application Data
50 7.18...	2401::...	2620:1ec::...	TCP	74 4415 + 443 [ACK] Seq=7920 Ack=40 Win=255 Len=0
51 7.31...	2620::...	2401:4500::...	TCP	1304 443 + 4415 [ACK] Seq=40 Ack=7920 Win=16388 Len=1230 [TCP segment of a reassembled PDU]

1 0.00. 192.1. 192.168.1. UDP	363 41800 → 9995 Len=321
2 2.38. 6e80:: ff02::1:3 LUNNR	90 Standard query 0xf406 ANY vlnthkumarreddy
3 2.38. 192.1. 224.0.0.252 LUNNR	75 Standard query 0xf406 ANY vlnthkumarreddy
4 2.79. 6e80:: ff02::1:3 LUNNR	96 Standard query 0xf406 ANY vlnthkumarreddy
5 2.79. 192.1. 224.0.0.252 LUNNR	76 Standard query 0xf406 ANY vlnthkumarreddy
6 5.12. 6e00:: ff02::1:5 LUNNR	90 Standard query 0x20e ANY vlnthkumarreddy
7 3.22. 192.1. 224.0.0.252 LUNNR	76 Standard query 0x20e ANY vlnthkumarreddy
8 3.42. 192.1. 192.168.1.1 DNS	75 Standard query 0x1908 AAAA sync.ninepi.com
9 5.42. 192.1. 192.168.1.2 DNS	75 Standard query 0x1908 AAAA sync.ninepi.com
10 3.61. 6e80:: ff02::1:3 LUNNR	96 Standard query 0x20e ANY vlnthkumarreddy
11 3.63. 192.1. 224.0.0.252 LUNNR	76 Standard query 0x20e ANY vlnthkumarreddy
12 4.07. 2401:: 2600:1901:: QUIC	1292 Initial, DCID=faf70b5f7d59a9cd, PKN: 1, PING, CRYPTO, CRYPTO, CRYPTO, PADDING, CRYPTO, PING, PADDING, PING, PING, CRYPTO, PING, CRYPTO, PADDING, PING
13 4.07. 2401:: 2600:1901:: QUIC	1292 Initial, DCID=faf70b5f7d59a9cd, PKN: 2, CRYPTO, PADDING, CRYPTO, PING, CRYPTO, PING, PING, CRYPTO, PING, CRYPTO, CRYPTO, PING, PADDING, PING, PADDING, PING
14 4.08. 2600:: 2401:4900:: QUIC	180 Initial, SCID=faf70b5f7d59a9cd, PKN: 1, ACK
15 4.08. 2600:: 2401:4900:: QUIC	1292 Initial, SCID=faf70b5f7d59a9cd, PKN: 2, ACK, PADDING
16 4.09. 2401:: 2600:1901:: QUIC	1292 Initial, DCID=faf70b5f7d59a9cd, PKN: 4, PADDING, PING, PADDING
17 4.09. 2600:: 2401:4900:: QUIC	1292 Initial, SCID=faf70b5f7d59a9cd, PKN: 3, ACK, PADDING
18 4.11. 2401:: 2600:1901:: QUIC	1292 Initial, DCID=faf70b5f7d59a9cd, PKN: 6, PADDING, PING, PADDING
19 4.11. 2600:: 2401:4900:: QUIC	1292 Initial, SCID=faf70b5f7d59a9cd, PKN: 4, ACK, PADDING
20 4.11. 2600:: 2401:4900:: QUIC	1292 Protected Payload (KPB)
21 4.12. 2401:: 2600:1901:: QUIC	227 Protected Payload (KPB), DCID=faf70b5f7d59a9cd
22 4.13. 2401:: 2600:1901:: QUIC	217 Protected Payload (KPB), DCID=faf70b5f7d59a9cd
23 4.13. 2600:: 2401:4900:: QUIC	646 Protected Payload (KPB)
24 4.13. 2600:: 2401:4900:: QUIC	183 Protected Payload (KPB)
25 4.13. 2401:: 2600:1901:: QUIC	93 Protected Payload (KPB), DCID=faf70b5f7d59a9cd
26 4.14. 2600:: 2401:4900:: QUIC	87 Protected Payload (KPB)
27 7.06. 192.1. 192.168.1. UDP	363 41800 → 9995 Len=321
28 9.58. 2401:: 2404:6800:: UDP	91 55403 → 443 Len=29
29 9.63. 2404:: 2401:4900:: UDP	87 443 → 55403 Len=25
30 11.1. 2401:: 2404:6800:: QUIC	1292 Initial, DCID=5f1170cb7cb6c8a, PKN: 1, CRYPTO, CRYPTO, CRYPTO, PADDING, CRYPTO, PADDING, PING, PING, CRYPTO, CRYPTO, PADDING, CRYPTO, PADDING, PING, PADDING, CRYPTO, PING, CRYPTO
31 11.1. 2401:: 2404:6800:: QUIC	1292 Initial, DCID=5f1170cb7cb6c8a, PKN: 2, CRYPTO
32 11.1. 2401:: 2404:6800:: QUIC	1292 Initial, DCID=5f1170cb7cb6c8a, PKN: 3, PADDING, CRYPTO, CRYPTO, CRYPTO, CRYPTO, PADDING, CRYPTO, PADDING, CRYPTO, PADDING, PING, PADDING, PING, PING, CRYPTO, PADDING, CRYPTO, PING, CRYPTO, CRYPTO
33 11.1. 2401:: 2404:6800:: QUIC	137 0-RTT, DCID=5f1170cb7cb6c8a
34 11.1. 2401:: 2404:6800:: QUIC	1288 0-RTT, DCID=5f1170cb7cb6c8a
35 11.1. 2401:: 2404:6800:: QUIC	908 0-RTT, DCID=5f1170cb7cb6c8a
36 11.1. 2404:: 2401:4900:: QUIC	180 Initial, SCID=ff1170cb7cb6c8a, PKN: 1, ACK
37 11.1. 2404:: 2401:4900:: QUIC	1292 Initial, SCID=ff1170cb7cb6c8a, PKN: 4, ACK, PADDING
38 11.1. 2404:: 2401:4900:: QUIC	180 Initial, SCID=ff1170cb7cb6c8a, PKN: 2, ACK
39 11.1. 2404:: 2401:4900:: QUIC	1292 Initial, SCID=ff1170cb7cb6c8a, PKN: 3, ACK, PADDING
40 11.1. 2401:: 2404:6800:: QUIC	1292 Initial, DCID=ff1170cb7cb6c8a, PKN: 8, PADDING, PING, PADDING
41 11.1. 2404:: 2401:4900:: QUIC	1292 Initial, SCID=ff1170cb7cb6c8a, PKN: 5, ACK, PADDING
42 11.1. 2404:: 2401:4900:: QUIC	1292 Initial, SCID=ff1170cb7cb6c8a, PKN: 6, CRYPTO, PADDING
43 11.1. 2404:: 2401:4900:: QUIC	358 Protected Payload (KPB)
44 11.1. 2404:: 2401:4900:: QUIC	900 Protected Payload (KPB)
45 11.1. 2404:: 2401:4900:: QUIC	152 Protected Payload (KPB)
46 11.1. 2404:: 2401:4900:: QUIC	85 Protected Payload (KPB)
47 11.1. 2404:: 2401:4900:: QUIC	84 Protected Payload (KPB)
48 11.1. 2401:: 2404:6800:: QUIC	140 Handshake, DCID=ff1170cb7cb6c8a
49 11.1. 2401:: 2404:6800:: QUIC	93 Protected Payload (KPB), DCID=ff1170cb7cb6c8a

Frame 1: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits) on interface 'Device\NPF\_{744C4F3B-8B03-4E0C-AF80-B6985A2D48A0}', id 0

0000 ff ff ff ff ff ff ff ff 22 61 e7 03 08 00 45 08 .....E  
0010 01 5d 1e a5 40 00 40 11 70 96 c0 a0 01 01 c0 a0 ]>@&v.....  
0020 01 ff a3 48 27 0b 01 49 ef d7 01 30 20 31 39 31 ...H...I...0 192

Wi-Fi <live capture in progress>

Packets: 190 · Displayed: 190 (100.0%)

Profile: Default

No.	Time	Source	Destination	Protocol	Length	Info
11988	2332.878937	92.93:ff:72:6d:b7	CloudNet_2a:ff:27	ARP	42	who has 192.168.215.43? Tell 192.168.215.157
11989	2332.878962	CloudNet_2a:ff:27	92:93:ff:72:6d:b7	ARP	42	192.168.215.43 is at 08:00:83:2a:ff:27
11992	2332.109852	192.168.215.43	192.168.215.157	DNS	87	Standard query 0x780b AAAA roaming.officeapps.live.com
11993	2332.321380	192.168.215.157	192.168.215.43	DNS	183	Standard query response 0x780b AAAA roaming.officeapps.live.com CNAME prod.roaming1.live.com.akadns.net CNAME asia.roaming1.live...
11994	2332.322513	192.168.215.43	52.189.56.83	TCP	66	50579 → 443 [SYN] Seq=0 Win=64288 Len=0 MSS=1460 S=256 SACK_PERM
11995	2332.477895	52.189.56.83	192.168.215.43	TCP	66	443 → 50579 [SYN, ACK] Seq=0 Ack=1 Win=65535 Len=0 MSS=1378 S=256 SACK_PERM
11996	2332.477222	192.168.215.43	52.189.56.83	TCP	54	50579 → 443 [ACK] Seq=1 Ack=1 Win=65536 Len=0
11997	2332.478342	192.168.215.43	52.189.56.83	TLSv1.2	246	Client Hello
11998	2332.579372	52.189.56.83	192.168.215.43	TCP	1424	443 → 50579 [ACK] Seq=1 Ack=193 Win=524288 Len=1378 [TCP segment of a reassembled PDU]
11999	2332.579804	52.189.56.83	192.168.215.43	TCP	1424	443 → 50579 [ACK] Seq=1371 Ack=193 Win=524288 Len=1378 [TCP segment of a reassembled PDU]
11990	2332.579804	52.189.56.83	192.168.215.43	TCP	1424	443 → 50579 [ACK] Seq=2741 Ack=193 Win=524288 Len=1378 [TCP segment of a reassembled PDU]
11991	2332.579804	52.189.56.83	192.168.215.43	TCP	1424	443 → 50579 [ACK] Seq=4133 Ack=193 Win=524288 Len=1378 [TCP segment of a reassembled PDU]
11992	2332.579804	52.189.56.83	192.168.215.43	TLSv1.2	589	Server Hello, Certificate, Certificate Status, Server Key Exchange, Server Hello Done
11993	2332.579938	192.168.215.43	52.189.56.83	TCP	54	50579 → 443 [ACK] Seq=193 Ack=5936 Win=65536 Len=0
11994	2332.587598	192.168.215.43	52.189.56.83	TLSv1.2	212	Client Key Exchange, Change Cipher Spec, Encrypted Handshake Message
11995	2332.683925	52.189.56.83	192.168.215.43	TLSv1.2	185	Change Cipher Spec, Encrypted Handshake Message
11996	2332.683266	192.168.215.43	52.189.56.83	TLSv1.2	394	Application Data
11997	2332.683285	192.168.215.43	52.189.56.83	TCP	1424	50579 → 443 [ACK] Seq=691 Ack=5987 Win=65536 Len=1378 [TCP segment of a reassembled PDU]
11998	2332.683285	192.168.215.43	52.189.56.83	TLSv1.2	1050	Application Data
11999	2332.887880	52.189.56.83	192.168.215.43	TCP	54	443 → 50579 [ACK] Seq=5987 Ack=3857 Win=524544 Len=0
12000	2333.091060	52.189.56.83	192.168.215.43	TLSv1.2	1017	Application Data
12001	2333.111349	192.168.215.43	52.189.56.83	TLSv1.2	393	Application Data
12002	2333.112092	192.168.215.43	52.189.56.83	TCP	1424	50579 → 443 [ACK] Seq=3396 Ack=6958 Win=64512 Len=1378 [TCP segment of a reassembled PDU]
12003	2333.112092	192.168.215.43	52.189.56.83	TCP	1424	50579 → 443 [ACK] Seq=6766 Ack=6958 Win=64512 Len=1378 [TCP segment of a reassembled PDU]
12004	2333.112092	192.168.215.43	52.189.56.83	TCP	1424	50579 → 443 [ACK] Seq=6136 Ack=6958 Win=64512 Len=1378 [TCP segment of a reassembled PDU]
12005	2333.112092	192.168.215.43	52.189.56.83	TCP	1424	50579 → 443 [ACK] Seq=7586 Ack=6958 Win=64512 Len=1378 [TCP segment of a reassembled PDU]
12006	2333.112092	192.168.215.43	52.189.56.83	TCP	1424	50579 → 443 [ACK] Seq=8876 Ack=6958 Win=64512 Len=1378 [TCP segment of a reassembled PDU]
12007	2333.112092	192.168.215.43	52.189.56.83	TCP	1424	50579 → 443 [ACK] Seq=18246 Ack=6958 Win=64512 Len=1378 [TCP segment of a reassembled PDU]
12008	2333.112092	192.168.215.43	52.189.56.83	TLSv1.2	129	Application Data
12009	2333.193839	52.189.56.83	192.168.215.43	TCP	54	443 → 50579 [ACK] Seq=6958 Ack=6766 Win=524544 Len=0
12010	2333.193839	52.189.56.83	192.168.215.43	TCP	66	[TCP Dup ACK 12000#1] 443 → 50579 [ACK] Seq=6958 Ack=6766 Win=524544 Len=0 SLS=6136 SRS=7586
12011	2333.193839	52.189.56.83	192.168.215.43	TCP	66	[TCP Dup ACK 12000#1] 443 → 50579 [ACK] Seq=6958 Ack=6766 Win=524544 Len=0 SLS=6136 SRS=8876
12012	2333.193839	52.189.56.83	192.168.215.43	TCP	66	[TCP Dup ACK 12000#1] 443 → 50579 [ACK] Seq=6958 Ack=6766 Win=524544 Len=0 SLS=6136 SRS=18246
12013	2333.193839	52.189.56.83	192.168.215.43	TCP	74	[TCP Dup ACK 12000#1] 443 → 50579 [ACK] Seq=6958 Ack=6766 Win=524544 Len=0 SLS=11636 SRS=11691 SLS=6136 SRS=18246
12014	2333.193840	192.168.215.43	52.189.56.83	TCP	1424	[TCP Fast Retransmission] 50579 → 443 [ACK] Seq=6766 Ack=6958 Win=64512 Len=1378 Reassembly error, protocol TCP: New fragment out...

0000	92 93 ff 72 6d b7 d8 80	83 2a ff 27 08 00 45 00	...rm... .*.'...E.
0010	00 a4 3a f1 40 00 80 06	81 7b c0 a8 d7 2b 31 2c	..:..@... {...+1,
0020	74 e7 c4 da 00 50 f9 04	39 a0 69 98 6c 8c 50 18	t...P.. 9.i.l.P.
0030	01 00 a5 7c 00 00 47 45	54 20 2f 6e 63 73 69 2e	... ..GE T /ncsi.
0040	74 78 74 20 48 54 54 50	2f 31 2e 31 0d 0a 48 6f	txt HTTP /1.1..Ho
0050	73 74 3a 20 77 77 77 2e	6d 73 66 74 6e 63 73 69	st: www. msftncsi
0060	2e 63 6f 6d 0d 0a 55 73	65 72 2d 41 67 65 6e 74	.com..Us er-Agent
0070	3a 20 47 6f 2d 68 74 74	70 2d 63 6c 69 65 6e 74	: Go-htt p-client
0080	2f 31 2e 31 0d 0a 41 63	63 65 70 74 2d 45 6e 63	/1.1..Ac cept-Enc
0090	6f 64 69 6e 67 3a 20 67	7a 69 70 0d 0a 43 6f 6e	oding: g zip..Con
00a0	6e 65 63 74 69 6f 6e 3a	20 63 6c 6f 73 65 0d 0a	nection: close..
00b0	0d 0a		..