

Wi-Fi

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UDP

No. Time Source Destination Protocol Length Info

1062	64.404473	fe80::f0e2:2d22:fa6...	ff02::1:2	DHCPv6	157	Solicit XID: 0x3f597d CID: 000100012c12b85098e7f45945f7
1471	80.821009	192.168.142.146	192.168.142.83	DNS	76	Standard query 0x952f A dns.msftncsi.com
1474	81.389810	192.168.142.146	192.168.142.83	DNS	76	Standard query 0x952f A dns.msftncsi.com
1475	81.595164	192.168.142.83	192.168.142.146	DNS	92	Standard query response 0x952f A dns.msftncsi.com A 131.107.255.255
1479	82.453162	192.168.142.83	224.0.0.251	MDNS	572	Standard query response 0x0000 TXT, cache flush PTR _mi-connect._udp.local PTR {"nm":"Redmi Note 10S","as":["81...
1480	82.460981	fe80::70a9:8ff:fe23...	ff02::fb	MDNS	592	Standard query response 0x0000 TXT, cache flush PTR _mi-connect._udp.local PTR {"nm":"Redmi Note 10S","as":["81...
3362	125.268234	192.168.142.146	239.255.255.250	SSDP	218	M-SEARCH * HTTP/1.1
3433	126.282360	192.168.142.146	239.255.255.250	SSDP	218	M-SEARCH * HTTP/1.1
3449	127.289557	192.168.142.146	239.255.255.250	SSDP	218	M-SEARCH * HTTP/1.1
3497	128.293330	192.168.142.146	239.255.255.250	SSDP	218	M-SEARCH * HTTP/1.1

Frame 1: 157 bytes on wire (1256 bits), 157 bytes captured (1256 bits) on interface \Device\NPF_{...}

Ethernet II, Src: IntelCor_e3:bf:c5 (e4:a7:a0:e3:bf:c5), Dst: IPv6mcast_01:00:02 (33:33:00:01:00:02)

Internet Protocol Version 6, Src: fe80::f0e2:2d22:fa6:f0e, Dst: ff02::1:2

User Datagram Protocol, Src Port: 546, Dst Port: 547

Source Port: 546

Destination Port: 547

Length: 103

Checksum: 0x8c20 [unverified]

[Checksum Status: Unverified]

[Stream index: 0]

[Timestamps]

UDP payload (95 bytes)

DHCPv6

0000 33 33 00 01 00 02 e4 a7 a0 e3 bf c5 86 dd 60 0e 33.....

0010 02 67 00 67 11 01 fe 80 00 00 00 00 00 f0 e2 g'g'.....

0020 2d 22 0f a6 0f 0e ff 02 00 00 00 00 00 00 00 -".....

0030 00 00 00 01 00 02 02 22 02 23 00 67 8c 20 01 d8".#g.....

0040 8f 01 00 00 00 02 00 64 00 01 00 0e 00 01 00 01d.....

0050 2c 12 b8 50 98 e7 f4 59 45 f7 00 03 00 0c 0a e4 ,..P...Y E.....

0060 a7 a0 00 00 00 00 00 00 00 00 00 27 00 11 00 0f:.....

0070 44 45 53 4b 54 4f 50 2d 48 41 51 41 52 38 32 0e DESKTOP- HAQAR82.....

0080 10 00 0e 00 00 01 37 00 08 4d 53 46 54 20 35 2e7...MSFT 5.....

0090 30 00 06 00 00 11 00 17 00 18 00 27 0.....

User Datagram Protocol (udp), 8 bytes

Packets: 3727 · Displayed: 84 (2.3%)

Profile: Default

35°C Mostly sunny

4:51 AM 8/16/2023