

The Wireshark Network Analyzer

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

eth.addr == 00:23:7d:00:d0:a8

Welcome to Wireshark

Capture

...using this filter: All interfaces shown

Local Area Connection* 10	
Local Area Connection* 9	
Local Area Connection* 8	
Bluetooth Network Connection	
Wi-Fi	
Local Area Connection* 2	
Local Area Connection* 1	
Adapter for loopback traffic capture	
Ethernet	

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You are running Wireshark 3.6.7 (v3.6.7-0-g4a304d7ec222). You receive automatic updates.

Ready to load or capture

No Packets

Profile: Default

Type here to search

*Wi-Fi

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eth.addr == 00:23:7d:00:d0:a8

No.	Time	Source	Destination	Protocol	Length	Info
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wireshark_Wi-FINHBXP1.pcapng

Packets: 88 · Displayed: 0 (0.0%)

Profile: Default

Type here to search

Wi-Fi

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Apply a display filter ... <Ctrl-/>

No.	Time	Source	Destination	Protocol	Length	Info
212	166.360522	192.168.1.17	20.42.65.88	TCP	54	55815 → 443 [FIN, ACK] Seq=4300 Ack=4908 Win=131840 L
213	166.564510	20.42.65.88	192.168.1.17	TCP	54	443 → 55815 [FIN, ACK] Seq=4908 Ack=4301 Win=525568 L
214	166.564599	192.168.1.17	20.42.65.88	TCP	54	55815 → 443 [ACK] Seq=4301 Ack=4909 Win=131840 Len=0
215	171.220878	HuaweiTe_e8:3f:2f	IntelCor_cd:12:9d	ARP	42	Who has 192.168.1.17? Tell 192.168.1.1
216	171.220902	IntelCor_cd:12:9d	HuaweiTe_e8:3f:2f	ARP	42	192.168.1.17 is at 40:ec:99:cd:12:9d
217	171.829247	192.168.1.2	192.168.1.255	UDP	307	40367 → 20002 Len=265

> Frame 1: 152 bytes on wire (1216 bits), 152 bytes captured (1216 bits) on interface \Device\NPF_{CC7FEB02-8916-40C2-A62F-DF212E4F}

> Ethernet II, Src: aa:1b:da:ea:e9:ee (aa:1b:da:ea:e9:ee), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)

> Internet Protocol Version 4, Src: 192.168.1.8, Dst: 224.0.0.251

> User Datagram Protocol, Src Port: 5353, Dst Port: 5353

0000 01 00 5e 00 00 fb aa 1b da ea e9 ee 08 00 45 00 ..^.....E-

0010 00 8a e4 d6 40 00 ff 11 f3 df c0 a8 01 08 e0 00 ...@.....

0020 00 fb 14 e9 14 e9 00 76 88 e0 00 0f 00 00 00 03v.....

0030 00 00 00 00 00 2a 5f 25 39 45 35 45 37 43 38*_%9E5E7C8

0040 46 34 37 39 38 39 35 32 36 43 39 42 43 44 39 35 F4798952 6C98CD95

0050 44 32 34 30 38 34 46 36 46 30 42 32 37 43 35 45 D24084F6 F0B27C5E

0060 44 04 5f 73 75 62 0b 5f 67 6f 6f 67 6c 65 63 61 D_sub_ googleca

0070 73 74 04 5f 74 63 70 05 6c 6f 63 61 6c 00 00 0c st_tcp local...

0080 00 01 09 5f 32 33 33 36 33 37 44 45 c0 37 00 0c ..._2336 37DE.7..

wireshark_Wi-FINHBXP1.pcapng | Packets: 217 · Displayed: 217 (100.0%) | Profile: Default

Type here to search

Wi-Fi

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

Apply a display filter ... <Ctrl-/>

CA\WINDOWS\system32\cmd.exe

No. 11005 58(c) Microsoft Windows [Version 10.0.19044.1826]
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11010 58(c) Microsoft Windows [Version 10.0.19044.1826]
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> Frame 1: 152 bytes on wire (1216 bits), 152 bytes captured (1216 bits) on interface \Device\NPF_{CC7FEB02-8916-40C2-A62F-DF212E4F}

> Ethernet II, Src: aa:1b:da:ea:e9:ee (aa:1b:da:ea:e9:ee), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)

> Internet Protocol Version 4, Src: 192.168.1.8, Dst: 224.0.0.251

> User Datagram Protocol, Src Port: 5353, Dst Port: 5353

0000 01 00 5e 00 00 fb aa 1b da ea e9 ee 08 00 45 00 ..^.....E-

0010 00 8a e4 d6 40 00 ff 11 f3 df c0 a8 01 08 e0 00 ...@.....

0020 00 fb 14 e9 14 e9 00 76 88 e0 00 0f 00 00 00 03v.....

0030 00 00 00 00 00 2a 5f 25 39 45 35 45 37 43 38*_%9E5E7C8

0040 46 34 37 39 38 39 35 32 36 43 39 42 43 44 39 35 F4798952 6C98CD95

0050 44 32 34 30 38 34 46 36 46 30 42 32 37 43 35 45 D24084F6 F0B27C5E

0060 44 04 5f 73 75 62 0b 5f 67 6f 6f 67 6c 65 63 61 D_sub_ googleca

0070 73 74 04 5f 74 63 70 05 6c 6f 63 61 6c 00 00 0c st_tcp local...

0080 00 01 09 5f 32 33 33 36 33 37 44 45 c0 37 00 0c ..._2336 37DE.7..

wireshark_Wi-FINHBXP1.pcapng | Packets: 11010 · Displayed: 11010 (100.0%) | Profile: Default

Type here to search

