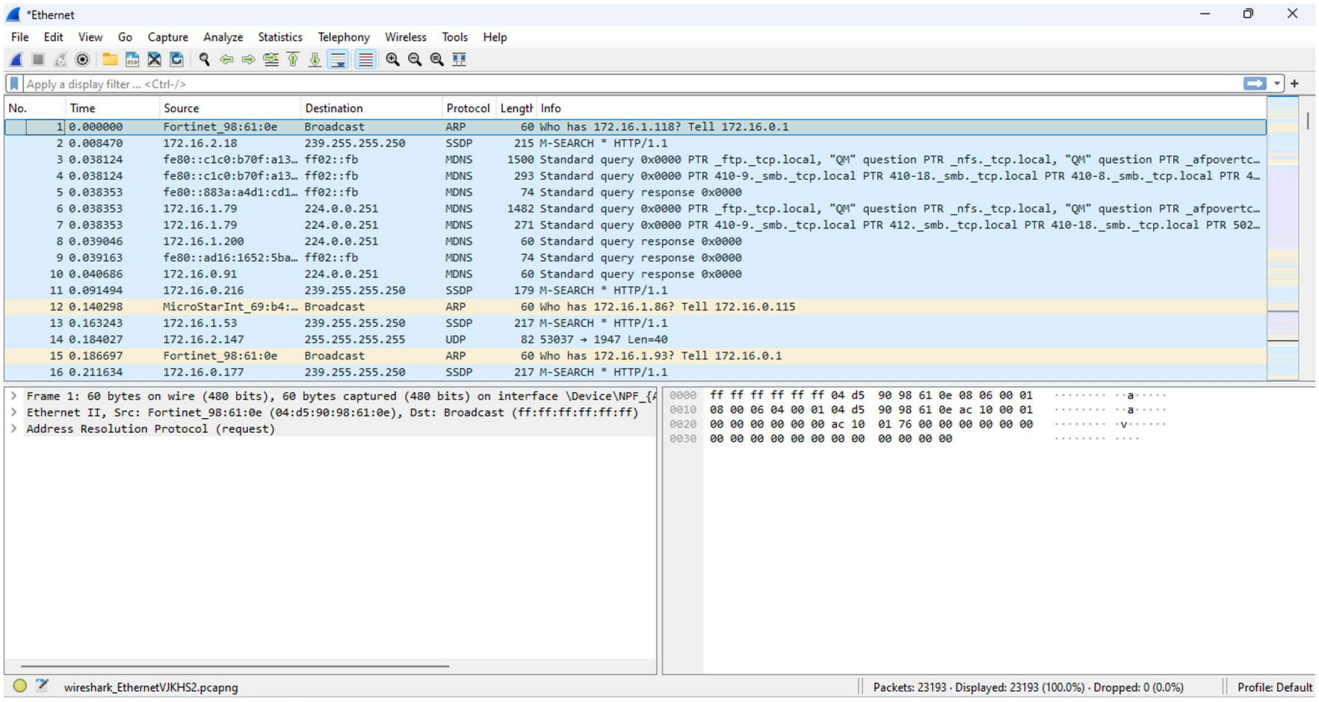
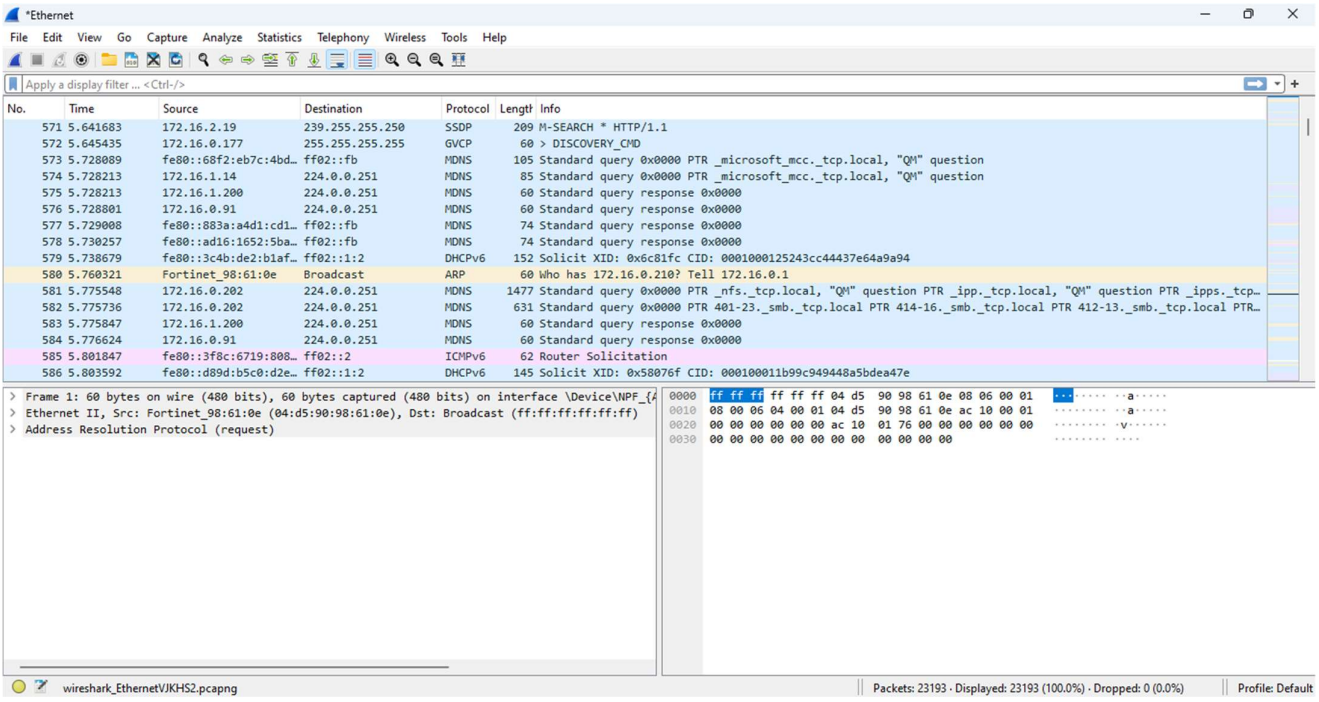
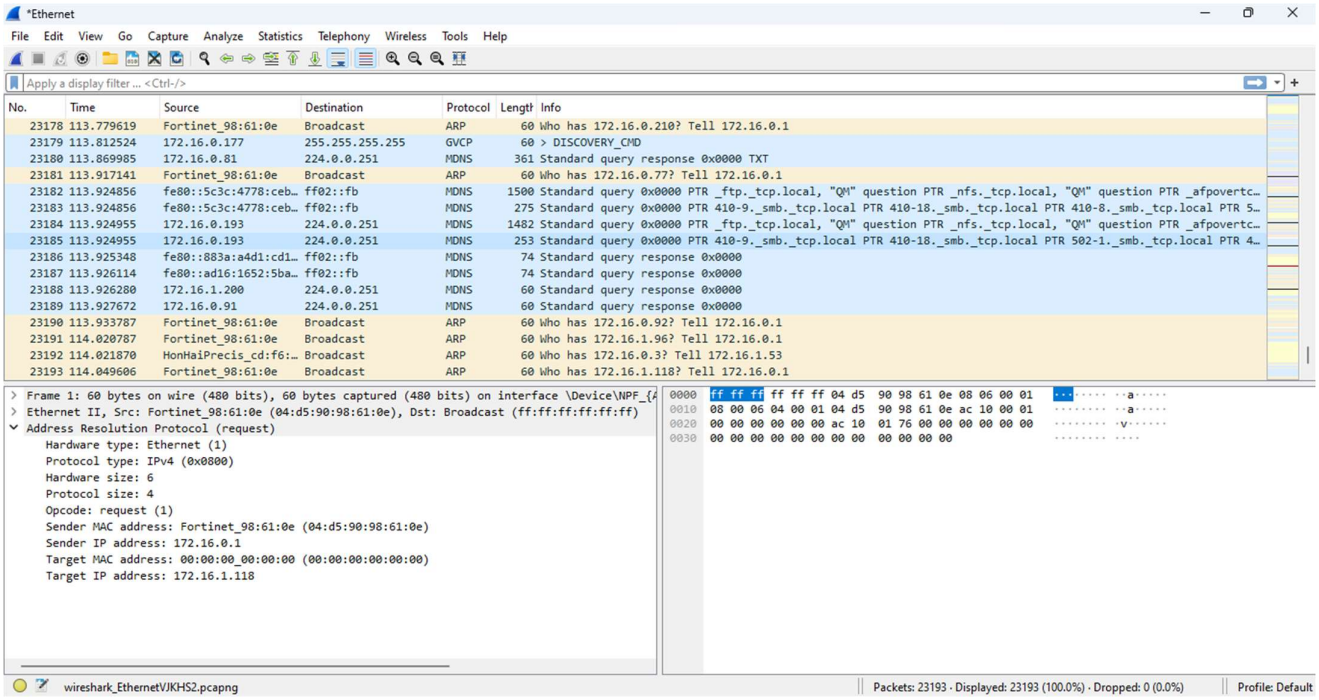
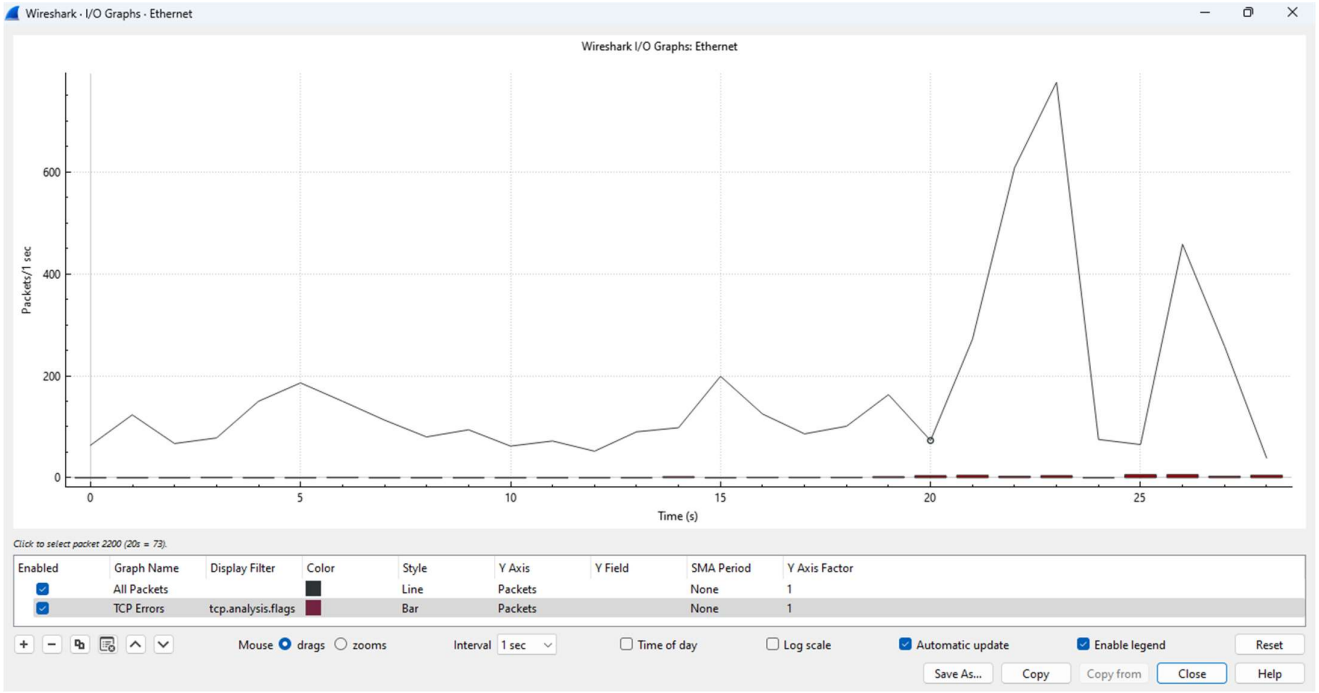
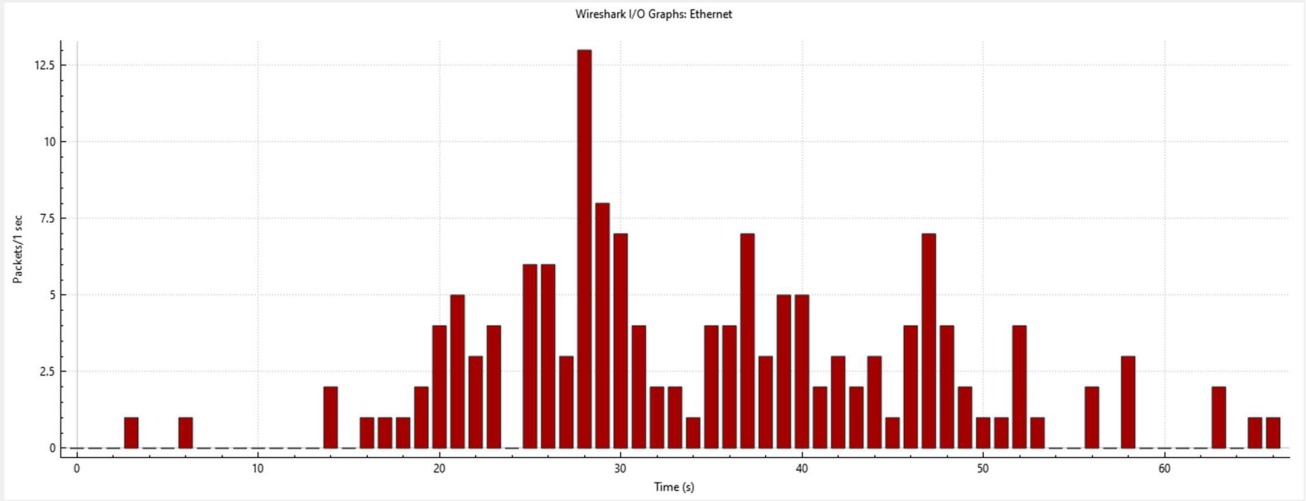

*Ethernet
File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help
Apply a display filter ... <Ctrl-/>
No. Time Source Destination Protocol Length Info
1 0.000000 Fortinet_98:61:0e Broadcast ARP 60 Who has 172.16.1.118? Tell 172.16.0.1
2 0.008470 172.16.2.18 239.255.255.250 SSDP 215 M-SEARCH * HTTP/1.1
3 0.038124 fe80::c1c0:b70f:a13… ff02::fb MDNS 1500 Standard query 0x0000 PTR _ftp._tcp.local, "QM" question PTR _nfs._tcp.local, "QM" question PTR _afpovertc…
4 0.038124 fe80::c1c0:b70f:a13… ff02::fb MDNS 293 Standard query 0x0000 PTR 410-9._smb._tcp.local PTR 410-18._smb._tcp.local PTR 410-8._smb._tcp.local PTR 4…
5 0.038353 fe80::883a:a4d1:cd1… ff02::fb MDNS 74 Standard query response 0x0000
6 0.038353 172.16.1.79 224.0.0.251 MDNS 1482 Standard query 0x0000 PTR _ftp._tcp.local, "QM" question PTR _nfs._tcp.local, "QM" question PTR _afpovertc…
7 0.038353 172.16.1.79 224.0.0.251 MDNS 271 Standard query 0x0000 PTR 410-9._smb._tcp.local PTR 412._smb._tcp.local PTR 410-18._smb._tcp.local PTR 502…
8 0.039046 172.16.1.200 224.0.0.251 MDNS 60 Standard query response 0x0000
9 0.039163 fe80::ad16:1652:5ba… ff02::fb MDNS 74 Standard query response 0x0000
10 0.040686 172.16.0.91 224.0.0.251 MDNS 60 Standard query response 0x0000
11 0.091494 172.16.0.216 239.255.255.250 SSDP 179 M-SEARCH * HTTP/1.1
12 0.140298 MicroStarInt_69:b4:… Broadcast ARP 60 Who has 172.16.1.86? Tell 172.16.0.115
13 0.163243 172.16.1.53 239.255.255.250 SSDP 217 M-SEARCH * HTTP/1.1
14 0.184027 172.16.2.147 255.255.255.255 UDP 82 53037 → 1947 Len=40
15 0.186697 Fortinet_98:61:0e Broadcast ARP 60 Who has 172.16.1.93? Tell 172.16.0.1
16 0.211634 172.16.0.177 239.255.255.250 SSDP 217 M-SEARCH * HTTP/1.1
Frame 1: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{
Ethernet II, Src: Fortinet_98:61:0e (04:d5:90:98:61:0e), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
0000 ff ff ff ff ff ff 04 d5 90 98 61 0e 08 06 00 01 ·····a·····
0010 08 00 06 04 00 01 04 d5 90 98 61 0e ac 10 00 01 ·····a·····
0020 00 00 00 00 00 00 ac 10 01 76 00 00 00 00 00 00 ·····v·····
0030 00 00 00 00 00 00 00 00 00 00 00 00 ····
wireshark_EthernetVJKHS2.pcapng
Packets: 23193 · Displayed: 23193 (100.0%) · Dropped: 0 (0.0%)
Profile: Default


*Ethernet
File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help
Apply a display filter ... <Ctrl-/>
No. Time Source Destination Protocol Length Info
571 5.641683 172.16.2.19 239.255.255.250 SSDP 209 M-SEARCH * HTTP/1.1
572 5.645435 172.16.0.177 255.255.255.255 GVCP 60 > DISCOVERY_CMD
573 5.728089 fe80::68f2:eb7c:4bd… ff02::fb MDNS 105 Standard query 0x0000 PTR _microsoft_mcc._tcp.local, "QM" question
574 5.728213 172.16.1.14 224.0.0.251 MDNS 85 Standard query 0x0000 PTR _microsoft_mcc._tcp.local, "QM" question
575 5.728213 172.16.1.200 224.0.0.251 MDNS 60 Standard query response 0x0000
576 5.728801 172.16.0.91 224.0.0.251 MDNS 60 Standard query response 0x0000
577 5.729008 fe80::883a:a4d1:cd1… ff02::fb MDNS 74 Standard query response 0x0000
578 5.730257 fe80::ad16:1652:5ba… ff02::fb MDNS 74 Standard query response 0x0000
579 5.738679 fe80::3c4b:de2:b1af… ff02::1:2 DHCPv6 152 Solicit XID: 0x6c81fc CID: 0001000125243cc44437e64a9a94
580 5.760321 Fortinet_98:61:0e Broadcast ARP 60 Who has 172.16.0.210? Tell 172.16.0.1
581 5.775548 172.16.0.202 224.0.0.251 MDNS 1477 Standard query 0x0000 PTR _nfs._tcp.local, "QM" question PTR _ipp._tcp.local, "QM" question PTR _ipps._tcp…
582 5.775736 172.16.0.202 224.0.0.251 MDNS 631 Standard query 0x0000 PTR 401-23._smb._tcp.local PTR 414-16._smb._tcp.local PTR 412-13._smb._tcp.local PTR…
583 5.775847 172.16.1.200 224.0.0.251 MDNS 60 Standard query response 0x0000
584 5.776624 172.16.0.91 224.0.0.251 MDNS 60 Standard query response 0x0000
585 5.801847 fe80::3f8c:6719:808… ff02::2 ICMPv6 62 Router Solicitation
586 5.803592 fe80::d89d:b5c0:d2e… ff02::1:2 DHCPv6 145 Solicit XID: 0x58076f CID: 000100011b99c949448a5bdea47e
Frame 1: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{
Ethernet II, Src: Fortinet_98:61:0e (04:d5:90:98:61:0e), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
0000 ff ff ff ff ff ff 04 d5 90 98 61 0e 08 06 00 01 ·····a·····
0010 08 00 06 04 00 01 04 d5 90 98 61 0e ac 10 00 01 ·····a·····
0020 00 00 00 00 00 00 ac 10 01 76 00 00 00 00 00 00 ·····v·····
0030 00 00 00 00 00 00 00 00 00 00 00 00 ····
wireshark_EthernetVJKHS2.pcapng
Packets: 23193 · Displayed: 23193 (100.0%) · Dropped: 0 (0.0%)
Profile: Default


*Ethernet
File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help
Apply a display filter ... <Ctrl-/>
No. Time Source Destination Protocol Length Info
23178 113.779619 Fortinet_98:61:0e Broadcast ARP 60 Who has 172.16.0.210? Tell 172.16.0.1
23179 113.812524 172.16.0.177 255.255.255.255 GVCP 60 > DISCOVERY_CMD
23180 113.869985 172.16.0.81 224.0.0.251 MDNS 361 Standard query response 0x0000 TXT
23181 113.917141 Fortinet_98:61:0e Broadcast ARP 60 Who has 172.16.0.77? Tell 172.16.0.1
23182 113.924856 fe80::5c3c:4778:ceb… ff02::fb MDNS 1500 Standard query 0x0000 PTR _ftp._tcp.local, "QM" question PTR _nfs._tcp.local, "QM" question PTR _afpovertc…
23183 113.924856 fe80::5c3c:4778:ceb… ff02::fb MDNS 275 Standard query 0x0000 PTR 410-9._smb._tcp.local PTR 410-18._smb._tcp.local PTR 410-8._smb._tcp.local PTR 5…
23184 113.924955 172.16.0.193 224.0.0.251 MDNS 1482 Standard query 0x0000 PTR _ftp._tcp.local, "QM" question PTR _nfs._tcp.local, "QM" question PTR _afpovertc…
23185 113.924955 172.16.0.193 224.0.0.251 MDNS 253 Standard query 0x0000 PTR 410-9._smb._tcp.local PTR 410-18._smb._tcp.local PTR 502-1._smb._tcp.local PTR 4…
23186 113.925348 fe80::883a:a4d1:cd1… ff02::fb MDNS 74 Standard query response 0x0000
23187 113.926114 fe80::ad16:1652:5ba… ff02::fb MDNS 74 Standard query response 0x0000
23188 113.926280 172.16.1.200 224.0.0.251 MDNS 60 Standard query response 0x0000
23189 113.927672 172.16.0.91 224.0.0.251 MDNS 60 Standard query response 0x0000
23190 113.933787 Fortinet_98:61:0e Broadcast ARP 60 Who has 172.16.0.92? Tell 172.16.0.1
23191 114.020787 Fortinet_98:61:0e Broadcast ARP 60 Who has 172.16.1.96? Tell 172.16.0.1
23192 114.021870 HonHaiPrecis_cd:f6:… Broadcast ARP 60 Who has 172.16.0.3? Tell 172.16.1.53
23193 114.049606 Fortinet_98:61:0e Broadcast ARP 60 Who has 172.16.1.118? Tell 172.16.0.1
Frame 1: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{
Ethernet II, Src: Fortinet_98:61:0e (04:d5:90:98:61:0e), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: Fortinet_98:61:0e (04:d5:90:98:61:0e)
Sender IP address: 172.16.0.1
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 172.16.1.118
0000 ff ff ff ff ff ff 04 d5 90 98 61 0e 08 06 00 01
0010 08 00 06 04 00 01 04 d5 90 98 61 0e ac 10 00 01
0020 00 00 00 00 00 00 ac 10 01 76 00 00 00 00 00 00
0030 00 00 00 00 00 00 00 00 00 00 00 00
wireshark_EthernetVJKHS2.pcapng
Packets: 23193 · Displayed: 23193 (100.0%) · Dropped: 0 (0.0%)
Profile: Default


Wireshark · I/O Graphs · Ethernet
Wireshark I/O Graphs: Ethernet
Packets/1 sec
Time (s)
0
200
400
600
0
5
10
15
20
25
Click to select packet 2200 (20s = 73).
Enabled Graph Name Display Filter Color Style Y Axis Y Field SMA Period Y Axis Factor
All Packets Line Packets None 1
TCP Errors tcp.analysis.flags Bar Packets None 1
Mouse drags zooms
Interval 1 sec
Time of day
Log scale
Automatic update
Enable legend
Reset
Save As...
Copy
Copy from
Close
Help

Wireshark · I/O Graphs · Ethernet



Hover over the graph for details.

Enabled	Graph Name	Display Filter	Color	Style	Y Axis	Y Field	SMA Period	Y Axis Factor
☐	All Packets			Line	Packets		None	1
☑	TCP Errors	tcp.analysis.flags		Bar	Packets		None	1

Mouse ◉ drags ○ zooms Interval 1 sec ☐ Time of day ☐ Log scale ☑ Automatic update ☑ Enable legend Reset

Save As... Copy Copy from Close Help

Wireshark · Capture File Properties · Ethernet

Details

File

Name:	C:\Users\saura\AppData\Local\Temp\wireshark_EthernetVJKHS2.pcapng
Length:	10 MB
Hash (SHA256):	5905dbe4d525ca482d73cd6e68c0f66c765ef887206d31db71030003d00d3a78
Hash (SHA1):	c825d8a237bc263af590459d18211d67443c1439
Format:	Wireshark/... - pcapng
Encapsulation:	Ethernet

Time

First packet:	2024-08-06 14:44:44
Last packet:	2024-08-06 14:46:39
Elapsed:	00:01:54

Capture

Hardware:	11th Gen Intel(R) Core(TM) i3-1125G4 @ 2.00GHz (with SSE4.2)
OS:	64-bit Windows 11 (23H2), build 22631
Application:	Dumpcap (Wireshark) 4.2.6 (v4.2.6-0-g2acd1a854bab)

Interfaces

Interface	Dropped packets	Capture filter	Link type	Packet size limit (snaplen)
Ethernet	0 (0.0%)	none	Ethernet	262144 bytes

Statistics

Measurement	Captured	Displayed	Marked
Packets	23193	23193 (100.0%)	—
Time span, s	114.050	114.050	—

Capture file comments

Refresh Save Comments Close Copy To Clipboard Help