

No.	Time	Source	Destination	Protocol	Length	Info
2030	2023-12-09 01:34:28.115271	114.212.10.193	172.24.38.17	HTTP	60	HTTP/1.1 200 OK (text/html)

Frame 2030: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0

Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)

Destination: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)

Source: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)

Type: IPv4 (0x0800)

Padding: 00

Internet Protocol Version 4, Src: 114.212.10.193, Dst: 172.24.38.17

Transmission Control Protocol, Src Port: 8080, Dst Port: 5672, Seq: 333, Ack: 529, Len: 5

[2 Reassembled TCP Segments (337 bytes): #2029(332), #2030(5)]

Hypertext Transfer Protocol, has 2 chunks (including last chunk)

Line-based text data: text/html (4 lines)