

No. Time Source Destination Length Protocol Info
15 0.236394 10.0.0.1 10.0.0.2 475 HTTP/XML HTTP/1.1 200 OK

Frame 15: 475 bytes on wire (3800 bits), 475 bytes captured (3800 bits) on interface \Device\NPF_{7B3CEF36-43B5-4E11-B406-C9B3A1B03182}, id 0

Section number: 1

Interface id: 0 (\Device\NPF_{7B3CEF36-43B5-4E11-B406-C9B3A1B03182})

Encapsulation type: Ethernet (1)

Arrival Time: Feb 10, 2024 19:02:25.649641000 东部标准时间

UTC Arrival Time: Feb 11, 2024 00:02:25.649641000 UTC

Epoch Arrival Time: 1707609745.649641000

[Time shift for this packet: 0.000000000 seconds]

[Time delta from previous captured frame: 0.000000000 seconds]

[Time delta from previous displayed frame: 0.005639000 seconds]

[Time since reference or first frame: 0.236394000 seconds]

Frame Number: 15

Frame Length: 475 bytes (3800 bits)

Capture Length: 475 bytes (3800 bits)

[Frame is marked: False]

[Frame is ignored: False]

[Protocols in frame: eth:ethertype:ip:tcp:http:xml]

[Coloring Rule Name: HTTP]

[Coloring Rule String: http || tcp.port == 80 || http2]

Ethernet II, Src: VantivaUSA_5f:c8:89 (d4:b9:2f:5f:c8:89), Dst: Intel_31:9a:11 (ac:19:8e:31:9a:11)

Destination: Intel_31:9a:11 (ac:19:8e:31:9a:11)

Address: Intel_31:9a:11 (ac:19:8e:31:9a:11)

.... 0. = LG bit: Globally unique address (factory default)

.... 0. = IG bit: Individual address (unicast)

Source: VantivaUSA_5f:c8:89 (d4:b9:2f:5f:c8:89)

Address: VantivaUSA_5f:c8:89 (d4:b9:2f:5f:c8:89)

.... 0. = LG bit: Globally unique address (factory default)

.... 0. = IG bit: Individual address (unicast)

Type: IPv4 (0x0800)

Internet Protocol Version 4, Src: 10.0.0.1, Dst: 10.0.0.2

0100 = Version: 4

.... 0101 = Header Length: 20 bytes (5)

Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)

Total Length: 461

Identification: 0xae04 (44548)

010. = Flags: 0x2, Don't fragment

...0 0000 0000 0000 = Fragment Offset: 0

Time to Live: 64

Protocol: TCP (6)

Header Checksum: 0x7724 [validation disabled]

[Header checksum status: Unverified]

Source Address: 10.0.0.1

Destination Address: 10.0.0.2

Transmission Control Protocol, Src Port: 49152, Dst Port: 56931, Seq: 4653, Ack: 215, Len: 421

Source Port: 49152

Destination Port: 56931

[Stream index: 2]

[Conversation completeness: Complete, WITH_DATA (31)]

[TCP Segment Len: 421]

Sequence Number: 4653 (relative sequence number)

Sequence Number (raw): 3839290299

[Next Sequence Number: 5075 (relative sequence number)]

Acknowledgment Number: 215 (relative ack number)

Acknowledgment number (raw): 2563129875

0101 = Header Length: 20 bytes (5)

Flags: 0x019 (FIN, PSH, ACK)

Window: 501

[Calculated window size: 64128]

[Window size scaling factor: 128]

Checksum: 0x09a1 [unverified]

[Checksum Status: Unverified]

Urgent Pointer: 0

[Timestamps]

[SEQ/ACK analysis]

TCP payload (421 bytes)

TCP segment data (421 bytes)

[3 Reassembled TCP Segments (5073 bytes): #13(272), #14(4380), #15(421)]

Hypertext Transfer Protocol

HTTP/1.1 200 OK\r\n

[Expert Info (Chat/Sequence): HTTP/1.1 200 OK\r\n]

[HTTP/1.1 200 OK\r\n]

[Severity level: Chat]

[Group: Sequence]

Response Version: HTTP/1.1

Status Code: 200

[Status Code Description: OK]

Response Phrase: OK

CONTENT-LENGTH: 4801\r\n

CONTENT-TYPE: text/xml\r\n

DATE: Sun, 11 Feb 2024 00:02:25 GMT\r\n

LAST-MODIFIED: Tue, 14 Nov 2023 10:43:21 GMT\r\n

SERVER: Linux/5.4.155-prod-22.2, UPnP/1.0, Portable SDK for UPnP devices/1.6.22\r\n

X-User-Agent: redsonic\r\n
CONNECTION: close\r\n
\r\n
[HTTP response 1/1]
[Time since request: 0.005639000 seconds]
[Request in frame: 11]
[Request URI: http://10.0.0.1:49152/WANCommonInterfaceConfigSCPD.xml]
File Data: 4801 bytes
eXtensible Markup Language