

No.	Time	Source	Destination	Protocol	Length	Info
20583	535.767537	192.168.0.1	192.168.0.17	HTTP/XML	1399	HTTP/1.1 200 OK

Frame 20583: 1399 bytes on wire (11192 bits), 1399 bytes captured (11192 bits) on interface  
\\Device\NPF\_{93CFB0CE-386C-4A5B-BA42-E59C448690C9}, id 0  
Ethernet II, Src: EFMNetwo\_93:fc:24 (88:36:6c:93:fc:24), Dst: IntelCor\_46:e8:6e (c8:34:8e:46:e8:6e)  
Internet Protocol Version 4, Src: 192.168.0.1, Dst: 192.168.0.17  
0100 .... = Version: 4  
.... 0101 = Header Length: 20 bytes (5)  
Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  
Total Length: 1385  
Identification: 0x16fb (5883)  
Flags: 0x40, Don't fragment  
...0 0000 0000 0000 = Fragment Offset: 0  
Time to Live: 64  
Protocol: TCP (6)  
Header Checksum: 0x9d31 [validation disabled]  
[Header checksum status: Unverified]  
Source Address: 192.168.0.1  
Destination Address: 192.168.0.17  
Transmission Control Protocol, Src Port: 49287, Dst Port: 56967, Seq: 1461, Ack: 211, Len: 1345  
[2 Reassembled TCP Segments (2805 bytes): #20582(1460), #20583(1345)]  
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-Type: text/xml\r\n  
Connection: close\r\n  
Content-Length: 2691\r\n  
Server: Net-OS 5.xx UPnP/1.0\r\n  
\r\n  
[HTTP response 1/1]  
[Time since request: 0.002608000 seconds]  
[Request in frame: 20578]  
[Request URI: http://192.168.0.1:49287/etc/linuxigd/gatedesc.xml]  
File Data: 2691 bytes  
eXtensible Markup Language