

No.	Time	Source	Destination	Protocol	Length	Info
1.1	35 1.492733	172.16.13.201	128.119.245.12	HTTP	638	GET /wireshark-labs/INTRO-wireshark-file1.html HTTP/1.1
Frame 35: 638 bytes on wire (5104 bits), 638 bytes captured (5104 bits) on interface \Device\NPF_{C15FD103-6E58-4D9C-8326-FB25EDF987E0}, id 0						
Ethernet II, Src: CloudNetwork_18:b5:ef (4c:82:a9:18:b5:ef), Dst: RuckusWirele_58:ad:38 (c0:c5:20:58:ad:38)						
Internet Protocol Version 4, Src: 172.16.13.201, Dst: 128.119.245.12						
Transmission Control Protocol, Src Port: 60638, Dst Port: 80, Seq: 1, Ack: 1, Len: 584						
Hypertext Transfer Protocol						
GET /wireshark-labs/INTRO-wireshark-file1.html HTTP/1.1\r\n						
Request Method: GET						
Request URI: /wireshark-labs/INTRO-wireshark-file1.html						
Request Version: HTTP/1.1						
Host: gaia.cs.umass.edu\r\n						
Connection: keep-alive\r\n						
Cache-Control: max-age=0\r\n						
Upgrade-Insecure-Requests: 1\r\n						
User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/135.0.0.0 Safari/537.36\r\n						
Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/webp,image/apng,*/*;q=0.8,application/signed-exchange;v=b3;q=0.7\r\n						
Accept-Encoding: gzip, deflate\r\n						
Accept-Language: en-US,en;q=0.9\r\n						
If-None-Match: "51-6334390953cef"\r\n						
If-Modified-Since: Mon, 21 Apr 2025 05:59:01 GMT\r\n						
\r\n						
[Response in frame: 43]						
[Full request URI: http://gaia.cs.umass.edu/wireshark-labs/INTRO-wireshark-file1.html]						
No.	Time	Source	Destination	Protocol	Length	Info
	42 1.567538	128.119.245.12	172.16.13.201	TCP	56	80 → 60638 [ACK] Seq=1 Ack=585 Win=238 Len=0
Frame 42: 56 bytes on wire (448 bits), 56 bytes captured (448 bits) on interface \Device\NPF_{C15FD103-6E58-4D9C-8326-FB25EDF987E0}, id 0						
Ethernet II, Src: RuckusWirele_ac:da:dc (c8:03:f5:ac:da:dc), Dst: CloudNetwork_18:b5:ef (4c:82:a9:18:b5:ef)						
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 172.16.13.201						
Transmission Control Protocol, Src Port: 80, Dst Port: 60638, Seq: 1, Ack: 585, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
	43 1.567538	128.119.245.12	172.16.13.201	HTTP	293	HTTP/1.1 304 Not Modified
Frame 43: 293 bytes on wire (2344 bits), 293 bytes captured (2344 bits) on interface \Device\NPF_{C15FD103-6E58-4D9C-8326-FB25EDF987E0}, id 0						
Ethernet II, Src: RuckusWirele_ac:da:dc (c8:03:f5:ac:da:dc), Dst: CloudNetwork_18:b5:ef (4c:82:a9:18:b5:ef)						
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 172.16.13.201						
Transmission Control Protocol, Src Port: 80, Dst Port: 60638, Seq: 1, Ack: 585, Len: 239						
Hypertext Transfer Protocol						
HTTP/1.1 304 Not Modified\r\n						
Response Version: HTTP/1.1						
Status Code: 304						
[Status Code Description: Not Modified]						
Response Phrase: Not Modified						
Date: Tue, 22 Apr 2025 02:23:47 GMT\r\n						
Server: Apache/2.4.6 (CentOS) OpenSSL/1.0.2k-fips PHP/7.4.33 mod_perl/2.0.11 Perl/v5.16.3\r\n						
Connection: Keep-Alive\r\n						
Keep-Alive: timeout=5, max=100\r\n						
ETag: "51-6334390953cef"\r\n						
\r\n						
[Request in frame: 35]						
[Time since request: 0.074805000 seconds]						
[Request URI: /wireshark-labs/INTRO-wireshark-file1.html]						
[Full request URI: http://gaia.cs.umass.edu/wireshark-labs/INTRO-wireshark-file1.html]						
No.	Time	Source	Destination	Protocol	Length	Info
	46 1.609012	172.16.13.201	128.119.245.12	TCP	54	60638 → 80 [ACK] Seq=585 Ack=240 Win=255 Len=0
Frame 46: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{C15FD103-6E58-4D9C-8326-FB25EDF987E0}, id 0						
Ethernet II, Src: CloudNetwork_18:b5:ef (4c:82:a9:18:b5:ef), Dst: RuckusWirele_58:ad:38 (c0:c5:20:58:ad:38)						
Internet Protocol Version 4, Src: 172.16.13.201, Dst: 128.119.245.12						
Transmission Control Protocol, Src Port: 60638, Dst Port: 80, Seq: 585, Ack: 240, Len: 0						