

TASK 1 :

The image shows a Wireshark network traffic capture. The top pane displays a list of captured packets. The second pane shows the details of the selected packet (No. 4994), including the Ethernet II, Internet Protocol Version 4, and Hypertext Transfer Protocol layers. The third pane shows the raw packet data in hexadecimal and ASCII.

No.	Time	Source	Destination	Protocol	Length	Info
4994	472.366820	192.168.100.210	128.119.245.12	HTTP	174	GET /wireshark-labs/HTTP-wireshark-file1.html HTTP/1.1
5094	473.272163	128.119.245.12	192.168.100.210	HTTP	484	HTTP/1.1 200 OK (text/html)

Frame 4994: 174 bytes on wire (1392 bits), 174 bytes captured (1392 bits) on interface
> Ethernet II, Src: Intel_46:c2:a6 (38:de:ad:c2:a6), Dst: HuaweiTechno_35:5e:c8 (f8:5e:c8:35:5e:c8)
> Internet Protocol Version 4, Src: 192.168.100.210, Dst: 128.119.245.12
> Transmission Control Protocol, Src Port: 50381, Dst Port: 80, Seq: 1, Ack: 1, Len: 126
> Hypertext Transfer Protocol

0000 f8 98 ef 35 5e c8 38 da ad 46 c2 a6 00 00 45 00 ...5^8:~F...E-
0010 00 a0 74 ce 40 00 80 06 ea 8a c0 a8 64 d2 80 77 ...t@...d-w
0020 f5 0c c4 cd 00 50 19 99 c6 17 23 ef e4 ee 50 18 ...P...#...P-
0030 01 03 7c 47 00 00 47 45 54 20 2f 77 69 72 65 73 ...[G-GE T /wires
0040 68 61 72 6b 2d 6c 61 62 73 2f 48 54 54 50 2d 77 hark-lab s/HTTP-w
0050 69 72 65 73 68 61 72 6b 2d 66 69 6c 65 31 2e 68 ireshark -file1.h
0060 74 6d 6c 20 48 54 54 50 2f 31 2e 31 0d 0a 48 6f tml HTTP /1.1 Ho
0070 73 74 3a 20 67 61 69 61 2e 63 73 2e 75 6d 61 73 st: gaia .cs.umas
0080 73 2e 65 64 75 0d 0a 55 73 65 72 2d 41 67 65 6e s.edu~U ser-Agen
0090 74 3a 20 63 75 72 6c 2f 38 2e 39 2e 31 0d 0a 41 t: curl/ 8.9.1-A
00a0 63 63 65 70 74 3a 20 2a 2f 2a 0d 0a 0d 0a ccept: */*~

The image shows a web browser window displaying the downloaded file. The address bar shows the URL: <http://gaia.cs.umass.edu/wireshark-labs/HTTP-wireshark-file1.html>. The page content displays a message: "Congratulations. You've downloaded the file http://gaia.cs.umass.edu/wireshark-labs/HTTP-wireshark-file1.html!"

Wireshark · Packet 4994 · Wi-Fi

> Frame 4994: 174 bytes on wire (1392 bits), 174 bytes captured (1392 bits) on interface \Device\NPF_{89EEE27F-89E1-42DE-A310-D18C34340AE9}

> Ethernet II, Src: Intel_46:c2:a6 (38:de:ad:46:c2:a6), Dst: HuaweiTechno_35:5e:c8 (f8:98:ef:35:5e:c8)

> Internet Protocol Version 4, Src: 192.168.100.210, Dst: 128.119.245.12

> Transmission Control Protocol, Src Port: 50381, Dst Port: 80, Seq: 1, Ack: 1, Len: 120

> Hypertext Transfer Protocol

< >

0000	f8 98 ef 35 5e c8 38 de	ad 46 c2 a6 08 00 45 00	...5^8...F...E
0010	00 a0 74 ce 40 00 80 06	ea 8a c0 a8 64 d2 80 77	...t_@...7Zw...
0020	f5 0c c4 cd 00 50 19 99	c6 17 23 ef e4 ee 50 18	d...P...#...P...
0030	01 03 7c 47 00 00 47 45	54 20 2f 77 69 72 65 73	... G...GE T /wires
0040	68 61 72 6b 2d 6c 61 62	73 2f 48 54 54 50 2d 77	hark-lab s/HTTP-w
0050	69 72 65 73 68 61 72 6b	2d 66 69 6c 65 31 2e 68	ireshark -file1.h
0060	74 6d 6c 20 48 54 54 50	2f 31 2e 31 0d 0a 48 6f	tml HTTP /1.1...Ho
0070	73 74 3a 20 67 61 69 61	2e 63 73 2e 75 6d 61 73	st: gaia .cs.umass
0080	73 2e 65 64 75 0d 0a 55	73 65 72 2d 41 67 65 6e	s.edu...U ser-Agen
0090	74 3a 20 63 75 72 6c 2f	38 2e 39 2e 31 0d 0a 41	t: curl/ 8.9.1...A
00a0	63 63 65 70 74 3a 20 2a	2f 2a 0d 0a 0d 0a	ccept: */*....

No.: 4994 · Time: 472.366820 · Source: 192.168.100.210 · Destination: 128.119.245.12 · Protocol: HTTP · Length: 174 · Info: GET /wireshark-labs/HTTP-wireshark-file1.html HTTP/1.1

☒ Show packet bytes Layout: Vertical (Stacked)

Close Help

Wireshark · Packet 5094 · Wi-Fi

> Frame 5094: 484 bytes on wire (3872 bits), 484 bytes captured (3872 bits) on interface \Device\NPF_{89EEE27F-89E1-42DE-A310-D18C34340AE9}

> Ethernet II, Src: HuaweiTechno_35:5e:c8 (f8:98:ef:35:5e:c8), Dst: Intel_46:c2:a6 (38:de:ad:46:c2:a6)

> Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.100.210

> Transmission Control Protocol, Src Port: 80, Dst Port: 50381, Seq: 1, Ack: 121, Len: 430

> Hypertext Transfer Protocol

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

```
<html>\n
Congratulations. You've downloaded the file \n
http://gaia.cs.umass.edu/wireshark-labs/HTTP-wireshark-file1.html\n
</html>\n
```

< >

0000	38 de ad 46 c2 a6 f8 98 ef	35 5e c8 08 00 45 00	8...F...5^...E
0010	01 d6 89 c9 40 00 1d 06	37 5a 80 77 f5 0c c0 a8	...@...7Zw...
0020	64 d2 00 50 c4 cd 23 ef	e4 ee 19 99 c6 8f 50 18	d...P...#...P...
0030	00 e5 cc d3 00 00 48 54	54 50 2f 31 2e 31 20 32	...HT TP/1.1 2
0040	30 30 20 4f 4b 0d 0a 44	61 74 65 3a 20 57 65 64	00 OK...D ate: Wed
0050	2c 20 30 32 20 41 70 72	20 32 30 32 35 20 31 31	, 02 Apr 2025 11
0060	3a 32 34 3a 31 34 20 47	4d 54 0d 0a 53 65 72 76	:24:14 G MT...Serv

No.: 5094 · Time: 473.272163 · Source: 128.119.245.12 · Destination: 192.168.100.210 · Protocol: HTTP · Length: 484 · Info: HTTP/1.1 200 OK (text/html)

☒ Show packet bytes Layout: Vertical (Stacked)

Close Help

*Wi-Fi

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

http

No.	Time	Source	Destination	Protocol	Length	Info
4994	472.366820	192.168.100.210	128.119.245.12	HTTP	174	GET /wireshark-labs/HTTP-wireshark-file1.html HTTP/1.1
5094	473.272163	128.119.245.12	192.168.100.210	HTTP	484	HTTP/1.1 200 OK (text/html)

> Frame 4994: 174 bytes on wire (1392 bits), 174 bytes captured (1392 bits) on interface
> Ethernet II, Src: Intel_46:c2:a6 (38:de:ad:46:c2:a6), Dst: HuaweiTechno_35:5e:c8 (f8:98:ef:35:5e:c8)
> Source: Intel_46:c2:a6 (38:de:ad:46:c2:a6)
> Type: IPv4 (0x0800)
[Stream index: 0]
> Internet Protocol Version 4, Src: 192.168.100.210, Dst: 128.119.245.12
0100 = Version: 4
... 0101 = Header Length: 20 bytes (5)
> Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
Total Length: 160
Identification: 0x74ce (29902)
> 010. = Flags: 0x2, Don't fragment
...0 0000 0000 0000 = Fragment Offset: 0
Time to live: 128

wireshark_Wi-Fi091X32.pcapng

Packets: 5232 · Displayed: 2 (0.0%) · Dropped: 0 (0.0%)

Profile: Default

TASK 2 :

*Wi-Fi

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

http

No.	Time	Source	Destination	Protocol	Length	Info
77	12.453662	192.168.100.210	128.119.245.12	HTTP	174	GET /wireshark-labs/HTTP-wireshark-file2.html HTTP/1.1
81	12.727826	128.119.245.12	192.168.100.210	HTTP	728	HTTP/1.1 200 OK (text/html)
91	15.922253	192.168.100.210	192.168.100.1	HTTP	288	UNSUBSCRIBE /upnp/control/WANCommonIFC1 HTTP/1.1
93	16.443320	192.168.100.1	192.168.100.210	HTTP	255	HTTP/1.1 200 OK (text/html)
127	20.748045	192.168.100.210	128.119.245.12	HTTP	638	GET /wireshark-labs/HTTP-wireshark-file2.html HTTP/1.1
134	21.007625	128.119.245.12	192.168.100.210	HTTP	294	HTTP/1.1 304 Not Modified

> Frame 77: 174 bytes on wire (1392 bits), 174 bytes captured (1392 bits) on interface
> Ethernet II, Src: Intel_46:c2:a6 (38:de:ad:46:c2:a6), Dst: HuaweiTechno_35:5e:c8 (f8:98:ef:35:5e:c8)
> Internet Protocol Version 4, Src: 192.168.100.210, Dst: 128.119.245.12
> Transmission Control Protocol, Src Port: 50660, Dst Port: 80, Seq: 1, Ack: 1, Len: 128
> Hypertext Transfer Protocol

wireshark_Wi-Fi305W32.pcapng

Packets: 295 · Displayed: 6 (2.0%) · Dropped: 0 (0.0%)

Profile: Default



Congratulations again! Now you've downloaded the file lab2-2.html.
This file's last modification date will not change.

Thus if you download this multiple times on your browser, a complete copy will only be sent once by the server due to the inclusion of the IN-MODIFIED-SINCE field in your browser's HTTP GET request to the server.

The screenshot shows the Wireshark interface with a packet capture of an HTTP transaction. The packet list pane shows a GET request (No. 127) and a 304 Not Modified response (No. 134). The packet details pane for the selected response shows the following fields:

- GET /wireshark-labs/HTTP-wireshark-file2.html HTTP/1.1\r\n
- 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/91.0.4472.127 Safari/537.36\r\n
- Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/webp,*/*;q=0.8\r\n
- Accept-Encoding: gzip, deflate\r\n
- Accept-Language: en-US,en;q=0.9\r\n
- If-None-Match: "173-631c55998a0a0"\r\n
- If-Modified-Since: Wed, 02 Apr 2025 05:59:01 GMT\r\n
- \r\n

The packet bytes pane shows the raw data of the response, including the status line: 200 OK (text/html).

Task 3 :

Wi-Fi

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

http

No.	Time	Source	Destination	Protocol	Length	Info
70	3.114267	192.168.100.210	128.119.245.12	HTTP	526	GET /wireshark-labs/HTTP-wireshark-file3.html HTTP/1.1
87	3.378034	128.119.245.12	192.168.100.210	HTTP	679	HTTP/1.1 200 OK (text/html)
114	9.846056	192.168.100.210	128.119.245.12	HTTP	174	GET /wireshark-labs/HTTP-wireshark-file3.html HTTP/1.1
119	10.118149	128.119.245.12	192.168.100.210	HTTP	623	HTTP/1.1 200 OK (text/html)

> Frame 70: 526 bytes on wire (4208 bits), 526 bytes captured (4208 bits) on interface 0
> Ethernet II, Src: Intel_46:c2:a6 (38:de:ad:c2:a6), Dst: HuaweiTechno_35:5e:c8 (f8:5e:c8:35:5e:c8)
> Internet Protocol Version 4, Src: 192.168.100.210, Dst: 128.119.245.12
> Transmission Control Protocol, Src Port: 50724, Dst Port: 80, Seq: 1, Ack: 1, Len: 472
> Hypertext Transfer Protocol

0000 f8 98 ef 35 5e c8 38 de ad 46 c2 a6 00 00 45 00 ...5^8:~F...E-
0010 02 00 75 21 40 00 80 06 e8 d7 c0 a8 64 d2 80 77 ...ul@~...d~w
0020 f5 0c c6 24 00 50 40 85 6f 2b 50 ab e5 72 50 18 ...~\$P@~o+P~rP~
0030 02 00 cb 41 00 00 47 45 54 20 2f 77 69 72 65 73 ...~A~GE T /wires
0040 68 61 72 6b 2d 6c 61 62 73 2f 48 54 54 50 2d 77 hark-lab s/HTTP-w
0050 69 72 65 73 68 61 72 6b 2d 66 69 6c 65 33 2e 68 ireshark -file3.h
0060 74 6d 6c 20 48 54 54 50 2f 31 2e 31 0d 0a 48 6f tml HTTP /1.1~Ho
0070 73 74 3a 20 67 61 69 61 2e 63 73 2e 75 6d 61 73 st: gaia .cs.umas
0080 73 2e 65 64 75 0d 0a 43 6f 6e 6e 65 63 74 69 6f s.edu~C connectio
0090 6e 3a 20 6b 65 65 70 2d 61 6c 69 76 65 0d 0a 55 n: keep- alive~U
00a0 70 67 72 61 64 65 2d 49 6e 73 65 63 75 72 65 2d pgrade-I nsecure-
00b0 52 65 71 75 65 73 74 73 3a 20 31 0d 0a 55 73 65 Requests : 1~Use
00c0 72 20 41 67 65 6e 74 5b 20 48 6f 79 69 6c 6c 61 Agent: Mozilla
00d0 2f 35 2e 30 20 28 57 69 6e 64 6f 77 73 20 4e 54 /5.0 (Wi ndows NT
00e0 20 31 30 2e 30 3b 20 57 69 6e 36 34 3b 20 78 36 10.0; Win64; x6
00f0 34 29 20 41 70 70 6c 65 57 65 62 4b 69 74 2f 35 4) Apple WebKit/5
0100 33 37 2e 33 36 20 28 4b 48 54 4d 4c 2c 20 6c 69 37.36 (K HTML, li
0110 6b 65 20 47 65 63 6b 6f 29 20 43 68 72 6f 6d 65 ke Gecko) Chrome

Hypertext Transfer Protocol: Protocol

Packets: 139 · Displayed: 4 (2.9%) · Dropped: 0 (0.0%)

Profile: Default

← → ↻ ⚠ Not secure gaia.cs.umass.edu/wireshark-labs/HTTP-wireshark-file3.html ☆ ⬇ B

THE BILL OF RIGHTS

Amendments 1-10 of the Constitution

The Conventions of a number of the States having, at the time of adopting the Constitution, expressed a desire, in order to prevent misconstruction or abuse of its powers, that further declaratory and restrictive clauses should be added, and as extending the ground of public confidence in the Government will best insure the beneficent ends of its institution;

Resolved, by the Senate and House of Representatives of the United States of America, in Congress assembled, two-thirds of both Houses concurring, that the following articles be proposed to the Legislatures of the several States, as amendments to the Constitution of the United States; all or any of which articles, when ratified by three-fourths of the said Legislatures, to be valid to all intents and purposes as part of the said Constitution, namely:

Amendment I

Congress shall make no law respecting an establishment of religion, or prohibiting the free exercise thereof; or abridging the freedom of speech, or of the press; or the right of the people peaceably to assemble, and to petition the government for a redress of grievances.

Amendment II

A well regulated militia, being necessary to the security of a free state, the right of the people to keep and bear arms, shall not be infringed.

Amendment III

No soldier shall, in time of peace be quartered in any house, without the consent of the owner, nor in time of war, but in a manner to be prescribed by law.

Amendment IV

The right of the people to be secure in their persons, houses, papers, and effects, against unreasonable searches and seizures, shall not be violated, and no warrants shall issue, but upon probable cause, supported by oath or affirmation, and particularly describing the place to be searched, and the persons or things to be seized.

Amendment V

Wi-Fi

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

http

No.	Time	Source	Destination	Protocol	Length	Info
70	3.114267	192.168.100.210	128.119.245.12	HTTP	526	GET /wireshark-labs/HTTP-wireshark-file3.html HTTP/1.1
87	3.376894	128.119.245.12	192.168.100.210	HTTP	679	HTTP/1.1 200 OK (text/html)
114	9.846056	192.168.100.210	128.119.245.12	HTTP	174	GET /wireshark-labs/HTTP-wireshark-file3.html HTTP/1.1
119	10.118149	128.119.245.12	192.168.100.210	HTTP	623	HTTP/1.1 200 OK (text/html)

> Frame 87: 679 bytes on wire (5432 bits), 679 bytes captured (5432 bits) on interface V...
> Ethernet II, Src: HuaweiTechno_35:5e:c8 (f8:98:ef:35:5e:c8), Dst: Intel_46:c2:a6 (38:d...
> Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.100.210
> Transmission Control Protocol, Src Port: 80, Dst Port: 50724, Seq: 4237, Ack: 473, Len...
[4 Reassembled TCP Segments (4861 bytes): #84(1412), #85(1412), #86(1412), #87(625)]
[Frame 84, payload: 0-1411 (1412 bytes)]
[Frame 85, payload: 1412-2823 (1412 bytes)]
[Frame 86, payload: 2824-4235 (1412 bytes)]
[Frame 87, payload: 4236-4860 (625 bytes)]
[Segment count: 4]
[Reassembled TCP length: 4861]
[Reassembled TCP Data [...]: 485454502f312e3120323030204f4b0d0a446174653a205765642c20...
> Hypertext Transfer Protocol
> Line-based text data: text/html (98 lines)

Frame (679 bytes) Reassembled TCP (4861 bytes)

Packets: 139 - Displayed: 4 (2.9%) - Dropped: 0 (0.0%) Profile: Default

Task 4 :

Wi-Fi

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

http

No.	Time	Source	Destination	Protocol	Length	Info
360	3.557882	192.168.100.210	128.119.245.12	HTTP	526	GET /wireshark-labs/HTTP-wireshark-file4.html HTTP/1.1
401	3.859973	128.119.245.12	192.168.100.210	HTTP	1355	HTTP/1.1 200 OK (text/html)
411	3.913736	192.168.100.210	128.119.245.12	HTTP	472	GET /pearson.png HTTP/1.1
432	4.172244	128.119.245.12	192.168.100.210	HTTP	1466	[TCP Previous segment not captured] Continuation
435	4.174381	128.119.245.12	192.168.100.210	HTTP	841	Continuation
454	4.789735	192.168.100.210	178.79.137.164	HTTP	439	GET /8E_cover_small.jpg HTTP/1.1
458	4.930773	178.79.137.164	192.168.100.210	HTTP	225	HTTP/1.1 301 Moved Permanently
894	9.648692	192.168.100.210	128.119.245.12	HTTP	174	GET /wireshark-labs/HTTP-wireshark-file4.html HTTP/1.1
896	9.916477	128.119.245.12	192.168.100.210	HTTP	1299	HTTP/1.1 200 OK (text/html)

> Frame 360: 526 bytes on wire (4208 bits), 526 bytes captured (4208 bits) on interface V...
> Ethernet II, Src: Intel_46:c2:a6 (38:de:ad:46:c2:a6), Dst: HuaweiTechno_35:5e:c8 (f8:9...
> Internet Protocol Version 4, Src: 192.168.100.210, Dst: 128.119.245.12
> Transmission Control Protocol, Src Port: 50791, Dst Port: 80, Seq: 1, Ack: 472, Len: 526
> Hypertext Transfer Protocol

wireshark-Wi-Fi-LUG132.pcapng

Packets: 943 - Displayed: 9 (1.0%) - Dropped: 0 (0.0%) Profile: Default



This little HTML file is being served by gaia.cs.umass.edu. It contains two embedded images. The image above, also served from the gaia.cs.umass.edu web site, is the logo of our publisher, Pearson. The image of our 8th edition book cover below is stored at, and served from, a WWW server kurose.cslash.net in France:



And while we have your attention, you might want to take time to check out the available open resources for this book at http://gaia.cs.umass.edu/kurose_ross.

Task 5 :

Wi-Fi

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

http

No.	Time	Source	Destination	Protocol	Length	Info
2543	11.905140	192.168.100.210	128.119.245.12	HTTP	542	GET /wireshark-labs/protected_pages/HTTP-wireshark-file5.html HTTP/1.1
2572	12.174247	128.119.245.12	192.168.100.210	HTTP	771	HTTP/1.1 401 Unauthorized (text/html)
2731	43.138902	192.168.100.210	128.119.245.12	HTTP	627	GET /wireshark-labs/protected_pages/HTTP-wireshark-file5.html HTTP/1.1
2738	43.414003	128.119.245.12	192.168.100.210	HTTP	771	HTTP/1.1 401 Unauthorized (text/html)
3050	85.173121	192.168.100.210	128.119.245.12	HTTP	627	GET /wireshark-labs/protected_pages/HTTP-wireshark-file5.html HTTP/1.1
3056	85.445603	128.119.245.12	192.168.100.210	HTTP	544	HTTP/1.1 200 OK (text/html)

Hypertext Transfer Protocol

> GET /wireshark-labs/protected_pages/HTTP-wireshark-file5.html HTTP/1.1\r\n

Host: gaia.cs.umass.edu\r\n

Connection: keep-alive\r\n

Cache-Control: max-age=0\r\n

> Authorization: Basic d2lyZXNoYXJrLXN0dWRlbnRzOm5ldHdvcm0=\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/68.0.3422.148 Safari/537.36\r\n

Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/webp\r\n

Accept-Encoding: gzip, deflate\r\n

Accept-Language: en-US,en;q=0.9\r\n

\r\n

[Response in frame: 3056]

[Full request URI: http://gaia.cs.umass.edu/wireshark-labs/protected_pages/HTTP-wireshark-file5.html]

0030 01 03 2a 2b 00 00 47 45 54 20 2f 77 69 72 65 73 ..*...GE T /wires

0040 68 61 72 6b 2d 6c 61 62 73 2f 70 72 6f 74 65 63 hark-lab s/prot

0050 74 65 64 5f 70 61 67 65 73 2f 48 54 54 50 2d 77 ted_page s/HTTP-w

0060 69 72 65 73 68 61 72 6b 2d 66 69 6c 65 35 2e 68 ireshark -file5.h

0070 74 6d 6c 20 48 54 54 50 2f 31 2e 31 0d 0a 48 6f tml HTTP /1.1 Ho

0080 73 74 3a 20 67 61 69 61 2e 63 73 2e 75 6d 61 73 st: gaia .cs.umass

0090 73 2e 65 64 75 0d 0a 43 6f 6e 6e 65 63 74 69 6f s.edu C connectio

00a0 6e 3a 20 6b 65 65 70 2d 61 6c 69 76 65 0d 0a 43 n: keep-alive: C

00b0 61 63 68 65 2d 43 6f 6e 74 72 6f 6c 3a 20 6d 61 ache-Con trol: ma

00c0 78 2d 61 67 65 3d 30 0d 0a 41 75 74 68 6f 72 69 x-age=0 Authori

00d0 7a 61 74 69 6f 6e 3a 20 42 61 73 69 63 20 64 32 zation: Basic d2

00e0 6c 79 5a 58 4e 6f 59 58 4a 72 4c 58 4e 30 64 57 lyZXNoYXJrLXN0dW

00f0 52 6c 62 6e 52 7a 4f 6d 35 6c 64 48 64 76 63 6d RlbnRzOm5ldHdvcm

0100 73 3d 9d 0a 55 70 67 72 61 64 65 2d 49 6e 73 65 sa Upgr ade-Inse

0110 63 75 72 65 2d 52 65 71 75 65 73 74 73 3a 20 31 cure-Req uests: 1

0120 0d 0a 65 73 65 72 2d 41 67 65 6e 74 3a 20 4d 6f User-A gent: Mo

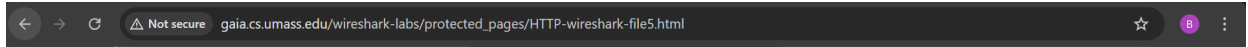
0130 7a 69 6c 6c 61 2f 35 2e 30 28 28 57 69 6e 64 6f zilla/5.0 (Windo

Frame (627 bytes) Basic Credentials (26 bytes)

The window size scaling factor (-1 when unknown, -2 when no scaling is used) (tcp.window_size_scalefactor), 2 bytes

Packets: 3064 · Displayed: 6 (0.2%) · Dropped: 0 (0.0%)

Profile: Default



This page is password protected! If you're seeing this, you've downloaded the page correctly
Congratulations!