



NATIONAL UNIVERSITY
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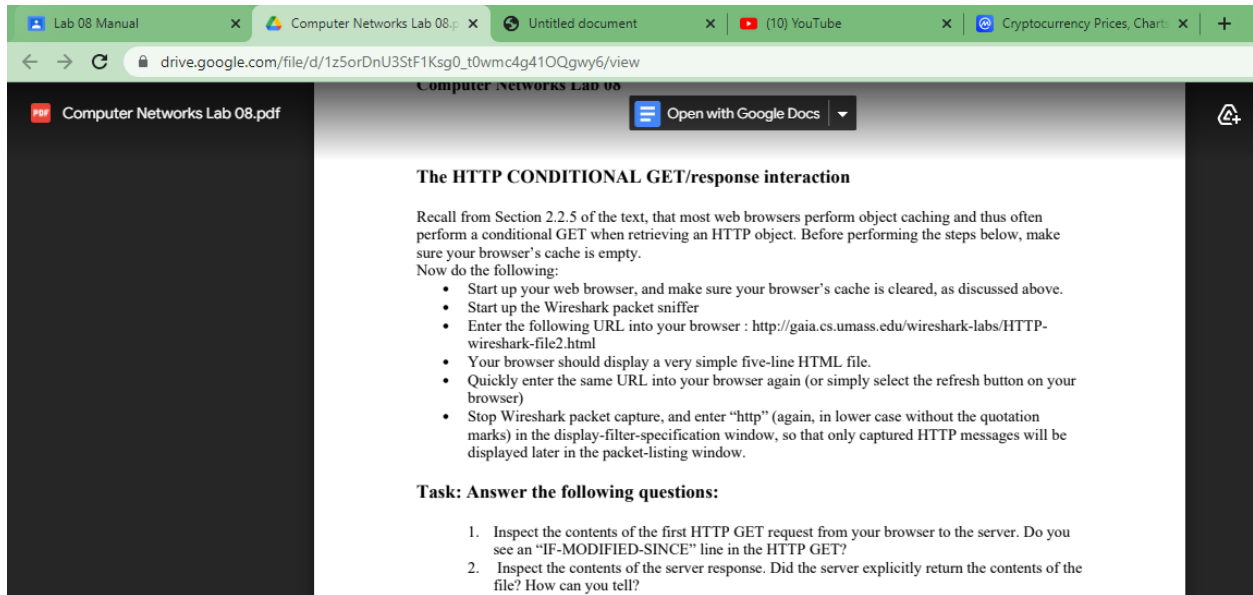
Course: Computer Network LAB

LAB 8 TASKS

Submitted to Miss Hurmat Hidayat

TASK 1

Start Up the Browser



The screenshot shows a web browser window with several tabs: 'Lab 08 Manual', 'Computer Networks Lab 08', 'Untitled document', '(10) YouTube', and 'Cryptocurrency Prices, Chart...'. The address bar shows a Google Drive link. The document content is as follows:

Computer Networks Lab 08

The HTTP CONDITIONAL GET/response interaction

Recall from Section 2.2.5 of the text, that most web browsers perform object caching and thus often perform a conditional GET when retrieving an HTTP object. Before performing the steps below, make sure your browser's cache is empty.

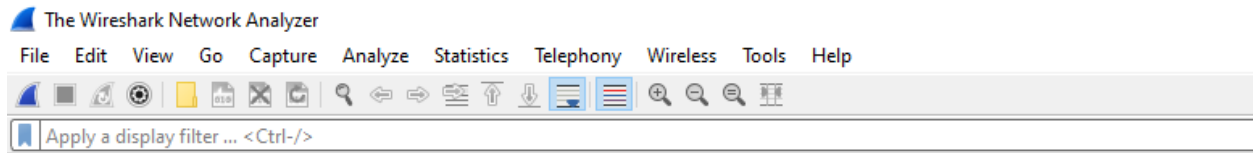
Now do the following:

- Start up your web browser, and make sure your browser's cache is cleared, as discussed above.
- Start up the Wireshark packet sniffer
- Enter the following URL into your browser : `http://gaia.cs.umass.edu/wireshark-labs/HTTP-wireshark-file2.html`
- Your browser should display a very simple five-line HTML file.
- Quickly enter the same URL into your browser again (or simply select the refresh button on your browser)
- Stop Wireshark packet capture, and enter "http" (again, in lower case without the quotation marks) in the display-filter-specification window, so that only captured HTTP messages will be displayed later in the packet-listing window.

Task: Answer the following questions:

1. Inspect the contents of the first HTTP GET request from your browser to the server. Do you see an "IF-MODIFIED-SINCE" line in the HTTP GET?
2. Inspect the contents of the server response. Did the server explicitly return the contents of the file? How can you tell?

Start Up Wireshark



Welcome to Wireshark

Capture

...using this filter:

- ☐ Wi-Fi
- ☐ Adapter for loopback traffic capture
- ☐ Local Area Connection* 10
- ☐ Local Area Connection* 9
- ☐ Local Area Connection* 8
- ☐ Bluetooth Network Connection
- ☐ Local Area Connection* 2
- ☐ Local Area Connection* 1
- ☐ Ethernet

Learn

[User's Guide](#) · [Wiki](#) · [Questions and Answers](#) · [Mailing Lists](#)

Wi-Fi

FileEditViewGoCaptureAnalyzeStatisticsTelephonyWirelessToolsHelp

http

No.	Time	Source	Destination	Protocol	Length	Info
981	63.470939	192.168.18.11	18.64.142.138	HTTP	274	GET //MEowSDBGMEQwQjAJBgUrDgMCGGUABBSLwZ6EW5gdYc9UaSEaaLjjETNtkAQUv
1030	63.578640	18.64.142.138	192.168.18.11	OCSP	387	Response
1115	64.184911	192.168.18.11	13.227.250.40	HTTP	304	GET /MFQwUjBQME4wTDAJBgUrDgMCGGUABBSIfaREXmfqfJR3TkMYnD705MhzEgQUnF
1129	64.297738	13.227.250.40	192.168.18.11	OCSP	190	Response
1219	64.749641	192.168.18.11	18.64.142.12	HTTP	309	GET /MFQwUjBQME4wTDAJBgUrDgMCGGUABBRPwaOUU8%2B5VZ5%2Fa9jFTaU9pkK3FA
1228	64.823868	18.64.142.12	192.168.18.11	OCSP	68	Response

> Frame 981: 274 bytes on wire (2192 bits), 274 bytes captured (2192 bits) on interf

> Ethernet II, Src: IntelCor_81:7f:3b (a4:02:b9:81:7f:3b), Dst: HuaweiTe_58:4d:f4 (a

> Internet Protocol Version 4, Src: 192.168.18.11, Dst: 18.64.142.138

> Transmission Control Protocol, Src Port: 62142, Dst Port: 80, Seq: 1, Ack: 1, Len:

> Hypertext Transfer Protocol

0000	a4 7c c9 58 4d f4 a4 02 b9 81 7f 3b 08 00 45 00	· ·
0010	01 04 50 a4 40 00 80 06 35 d2 c0 a8 12 0b 12 40	··P
0020	8e 8a f2 be 00 50 ae c9 e7 a5 2a f4 6f c0 50 18	· · ·
0030	02 00 6f ab 00 00 47 45 54 20 2f 2f 4d 45 6f 77	· · o
0040	53 44 42 47 4d 45 51 77 51 6a 41 4a 42 67 55 72	SDB
0050	44 67 4d 43 47 67 55 41 42 42 53 4c 77 5a 36 45	DgM
0060	57 35 67 64 59 63 39 55 61 53 45 61 61 4c 6a 6a	W5g
0070	45 54 4e 74 6b 41 51 55 76 31 25 32 42 33 30 63	ETN
0080	37 64 48 34 62 30 57 31 57 73 33 4e 63 51 77 67	7dH
0090	36 70 69 4f 63 43 43 51 43 6e 44 6b 70 4d 4e 49	6pi
00a0	4b 33 66 77 25 33 44 25 33 44 20 48 54 54 50 2f	K3f
00b0	31 2e 31 0d 0a 43 6f 6e 6e 65 63 74 69 6f 6e 3a	1.1
00c0	20 4b 65 65 70 2d 41 6c 69 76 65 0d 0a 41 63 63	Ke
00d0	65 70 74 3a 20 2a 2f 2a 0d 0a 55 73 65 72 2d 41	ept

TASK 2

1: Is your browser running HTTP version 1.0, 1.1, or 2?

Ans: Yes, It's running 1.1.

Wireshark - Packet 981 - Wi-Fi

```
> Frame 981: 274 bytes on wire (2192 bits), 274 bytes captured (2192 bits) on interface \Device\NPF_{7DB606B1-2618-45E9-B990-9F1DA678ED2C}, id
> Ethernet II, Src: IntelCor_81:7f:3b (a4:02:b9:81:7f:3b), Dst: HuaweiTe_58:4d:f4 (a4:7c:c9:58:4d:f4)
> Internet Protocol Version 4, Src: 192.168.18.11, Dst: 18.64.142.138
> Transmission Control Protocol, Src Port: 62142, Dst Port: 80, Seq: 1, Ack: 1, Len: 220
▼ Hypertext Transfer Protocol
  > GET //MEowSDBGMEQwQjAJBgUrDgMCGGUABBSLwZ6EW5gdYc9UaSEaalJjETNtkAQUv1%2B30c7dH4b0W1Ws3NcQwg6p10cCCQCnDkpMNIK3fw%3D%3D HTTP/1.1\r\n
    Connection: Keep-Alive\r\n
    Accept: */*\r\n
    User-Agent: Microsoft-CryptoAPI/10.0\r\n
    Host: o.ss2.us\r\n
    \r\n
    [Full request URI: http://o.ss2.us//MEowSDBGMEQwQjAJBgUrDgMCGGUABBSLwZ6EW5gdYc9UaSEaalJjETNtkAQUv1%2B30c7dH4b0W1Ws3NcQwg6p10cCCQCnDkpMNIK3f
    [HTTP request 1/1]
    [Response in frame: 1030]
```

0010	01 04 50 a4 40 00 80 06	35 d2 c0 a8 12 0b 12 40	..P.@. 5.....@
0020	8e 8a f2 be 00 50 ae c9	e7 a5 2a f4 6f c0 50 18P...-*.o.P.
0030	02 00 6f ab 00 00 47 45	54 20 2f 2f 4d 45 6f 77	..o...GE T //MEow
0040	53 44 42 47 4d 45 51 77	51 6a 41 4a 42 67 55 72	SDBGMEQw QjAJBgUr
0050	44 67 4d 43 47 67 55 41	42 42 53 4c 77 5a 36 45	DgMCGgUA BBSLwZ6E
0060	57 35 67 64 59 63 39 55	61 53 45 61 61 4c 6a 6a	W5gdYc9U aSEaalJj
0070	45 54 4e 74 6b 41 51 55	76 31 25 32 42 33 30 63	ETNtkAQU v1%2B30c
0080	37 64 48 34 62 30 57 31	57 73 33 4e 63 51 77 67	7dH4b0W1 Ws3NcQwg
0090	36 70 69 4f 63 43 43 51	43 6e 44 6b 70 4d 4e 49	6p10cCCQ CnDkpMNI
00a0	4b 33 66 77 25 33 44 25	33 44 20 48 54 54 50 2f	K3fw%3D% 3D HTTP/
00b0	31 2e 31 0d 0a 43 6f 6e	6e 65 63 74 69 6f 6e 3a	1.1..Con nection:
00c0	20 4b 65 65 70 2d 41 6c	69 76 65 0d 0a 41 63 63	Keep-Al ive..Acc
00d0	65 70 74 3a 20 2a 2f 2a	0d 0a 55 73 65 72 2d 41	ept: */* ..User-A
00e0	67 65 6e 74 3a 20 4d 69	63 72 6f 73 6f 66 74 2d	gent: Mi crosoft-
00f0	43 72 79 70 74 6f 41 50	49 2f 31 30 2e 30 0d 0a	CryptoAP I/10.0..

☒ Show packet bytes

2. What version of HTTP is the server running?

Ans: Version of HTTP is 1.1

Wireshark · Packet 981 · Wi-Fi

```
> Ethernet II, Src: IntelCor_81:7f:3b (a4:02:b9:81:7f:3b), Dst: HuaweiTe_58:4d:f4 (a4:7c:c9:58:4d:f4)
> Internet Protocol Version 4, Src: 192.168.18.11, Dst: 18.64.142.138
> Transmission Control Protocol, Src Port: 62142, Dst Port: 80, Seq: 1, Ack: 1, Len: 220
▼ Hypertext Transfer Protocol
  ▼ GET //MEowSDBGMEQwQjAJBgUrDgMCGGUABBSLwZ6EW5gdYc9UaSEaaLjjETNtkAQUv1%2B30c7dH4b0W1Ws3NcQwg6pi0cCCQCnDI
    > [Expert Info (Chat/Sequence): GET //MEowSDBGMEQwQjAJBgUrDgMCGGUABBSLwZ6EW5gdYc9UaSEaaLjjETNtkAQUv1%
      Request Method: GET
      Request URI: //MEowSDBGMEQwQjAJBgUrDgMCGGUABBSLwZ6EW5gdYc9UaSEaaLjjETNtkAQUv1%2B30c7dH4b0W1Ws3NcQwg
      Request Version: HTTP/1.1
      Connection: Keep-Alive\r\n
      Accept: */*\r\n
      User-Agent: Microsoft-CryptoAPI/10.0\r\n
      Host: o.ss2.us\r\n
      \r\n
```

0010	01 04 50 a4 40 00 80 06 35 d2 c0 a8 12 0b 12 40	..P.@... 5.....@
0020	8e 8a f2 be 00 50 ae c9 e7 a5 2a f4 6f c0 50 18P... ..*.o.P.
0030	02 00 6f ab 00 00 47 45 54 20 2f 2f 4d 45 6f 77	..o...GE T //MEow
0040	53 44 42 47 4d 45 51 77 51 6a 41 4a 42 67 55 72	SDBGMEQw QjAJBgUr
0050	44 67 4d 43 47 67 55 41 42 42 53 4c 77 5a 36 45	DgMCGGUABBSLwZ6E
0060	57 35 67 64 59 63 39 55 61 53 45 61 61 4c 6a 6a	W5gdYc9U aSEaaLjj
0070	45 54 4e 74 6b 41 51 55 76 31 25 32 42 33 30 63	ETNtkAQU v1%2B30c
0080	37 64 48 34 62 30 57 31 57 73 33 4e 63 51 77 67	7dH4b0W1 Ws3NcQwg
0090	36 70 69 4f 63 43 43 51 43 6e 44 6b 70 4d 4e 49	6pi0cCCO CnDkMNI

3. What languages (if any) does your browser indicate that it can accept to the server?

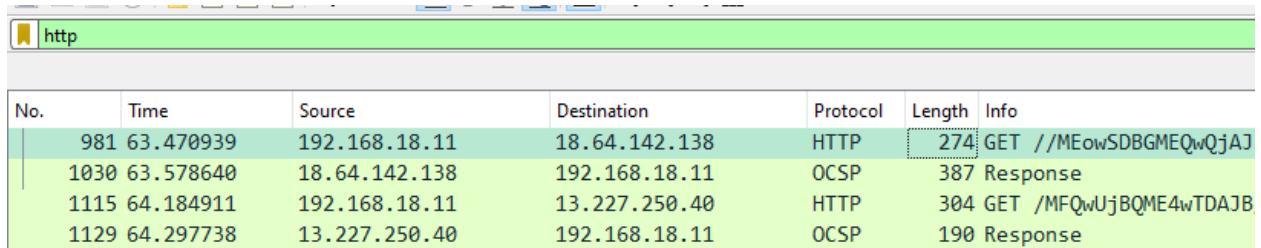
Ans: It accept en-US language.

Wireshark · Packet 981 · Wi-Fi

```
Checksum: 0x6fab [unverified]
[Checksum Status: Unverified]
Urgent Pointer: 0
> [Timestamps]
> [SEQ/ACK analysis]
TCP payload (220 bytes)
▼ Hypertext Transfer Protocol
▼ GET //MEowSDBGMEQwQjAJBgUrDgMCGGUABBSLwZ6EW5gdYc9UaSEaaLjjETNtkAQUv1%2B30c7dH4b0W1Ws
  ▼ [Expert Info (Chat/Sequence): GET //MEowSDBGMEQwQjAJBgUrDgMCGGUABBSLwZ6EW5gdYc9UaS
    [GET //MEowSDBGMEQwQjAJBgUrDgMCGGUABBSLwZ6EW5gdYc9UaSEaaLjjETNtkAQUv1%2B30c7dH4b0W1Ws]
    [Severity level: Chat]
    [Group: Sequence]
    Request Method: GET
    Request URI: //MEowSDBGMEQwQjAJBgUrDgMCGGUABBSLwZ6EW5gdYc9UaSEaaLjjETNtkAQUv1%2B30c7dH4b0W1Ws
    Request Version: HTTP/1.1
    Connection: Keep-Alive\r\n
    Accept: */*\r\n
    User-Agent: Microsoft-CryptoAPI/10.0\r\n
    Host: o.ss2.us\r\n
    \r\n
    [Full request URI: http://o.ss2.us//MEowSDBGMEQwQjAJBgUrDgMCGGUABBSLwZ6EW5gdYc9UaSEaaLjjETNtkAQUv1%2B30c7dH4b0W1Ws]
    [HTTP request 1/1]
```

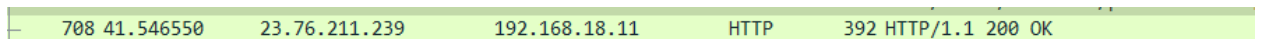
4. What is the IP address of your computer? What is the IP address of the gaia.cs.umass.edu server?

Ans: Source IP are computer IP and the Destination IP are the server IP.



No.	Time	Source	Destination	Protocol	Length	Info
981	63.470939	192.168.18.11	18.64.142.138	HTTP	274	GET //MEowSDBGMEQwQjAJ
1030	63.578640	18.64.142.138	192.168.18.11	OCSP	387	Response
1115	64.184911	192.168.18.11	13.227.250.40	HTTP	304	GET /MFQwUjBQME4wTDAJB
1129	64.297738	13.227.250.40	192.168.18.11	OCSP	190	Response

5. What is the status code returned from the server to your browser?



No.	Time	Source	Destination	Protocol	Length	Info
708	41.546550	23.76.211.239	192.168.18.11	HTTP	392	HTTP/1.1 200 OK

6. When was the HTML file that you are retrieving last modified at the server?

[Status Code Description: OK]	0000	a4 02 b9 81 7f
Response Phrase: OK	0010	01 7a c0 62 40
Content-Type: text/xml; charset=utf-8\r\n	0020	12 0b 00 50 f2
Server: Microsoft-IIS/10.0\r\n	0030	01 f5 49 06 00
X-ActivityId: a3a76e61-b637-4210-92d3-91c6a01d03f9\r\n	0040	30 30 20 4f 4b
Access-Control-Allow-Origin: *\r\n	0050	79 70 65 3a 20
X-AspNet-Version: 4.0.30319\r\n	0060	68 61 72 73 65
X-Powered-By: ASP.NET\r\n	0070	72 76 65 72 3a
> Content-Length: 0\r\n	0080	49 49 53 2f 31
Cache-Control: public, max-age=121\r\n	0090	76 69 74 79 49
Date: Sat, 22 Oct 2022 14:38:30 GMT\r\n	00a0	2d 62 36 33 37
Connection: keep-alive\r\n	00b0	39 31 63 36 61
\r\n	00c0	63 65 73 73 2d
[HTTP response 1/1]	00d0	6f 77 2d 4f 72

7. How many bytes of content are being returned to your browser?

531	11.839962	172.17.0.75	34.107.221.82	HTTP	357	GET /canonical.html HTTP/1.1
555	11.939155	34.107.221.82	172.17.0.75	HTTP	352	HTTP/1.1 200 OK (text/html)
667	12.339146	172.17.0.75	110.93.229.218	OCSP	479	Request
688	12.423460	172.17.0.75	34.107.221.82	HTTP	359	GET /success.txt?ipv4 HTTP/1.1
724	12.512801	172.17.0.75	110.93.229.218	OCSP	479	Request
725	12.512868	110.93.229.218	172.17.0.75	OCSP	942	Response
726	12.512868	34.107.221.82	172.17.0.75	HTTP	270	HTTP/1.1 200 OK (text/plain)
729	12.513152	172.17.0.75	110.93.229.218	OCSP	479	Request
847	12.703375	110.93.229.218	172.17.0.75	OCSP	942	Response
848	12.703375	110.93.229.218	172.17.0.75	OCSP	942	Response
862	12.746082	172.17.0.75	142.250.185.35	OCSP	497	Request
865	12.746443	172.17.0.75	142.250.185.35	OCSP	497	Request
872	12.748526	172.17.0.75	142.250.185.35	OCSP	497	Request
930	12.965604	142.250.185.35	172.17.0.75	OCSP	768	Response
931	12.965855	172.17.0.75	142.250.185.35	OCSP	497	Request
936	12.968083	142.250.185.35	172.17.0.75	OCSP	768	Response
937	12.968260	172.17.0.75	142.250.185.35	OCSP	497	Request
1056	13.489670	142.250.185.35	172.17.0.75	OCSP	768	Response
1079	13.539822	142.250.185.35	172.17.0.75	OCSP	768	Response
1084	13.545964	142.250.185.35	172.17.0.75	OCSP	768	Response
1099	13.586125	172.17.0.75	93.184.220.29	OCSP	480	Request

Hypertext Transfer Protocol		0000	3c 55 7
HTTP/1.1 200 OK\r\n		0010	01 52 4
[Expert Info (Chat/Sequence): HTTP/1.1 200 OK\r\n]		0020	00 4b 0
[HTTP/1.1 200 OK\r\n]		0030	01 05 6
[Severity level: Chat]		0040	30 30 2
[Group: Sequence]		0050	67 69 6
Response Version: HTTP/1.1		0060	6e 67 7
Status Code: 200		0070	2e 31 2
[Status Code Description: OK]		0080	20 54 7
Response Phrase: OK		0090	32 20 3
Server: nginx\r\n		00a0	41 67 6
Content-Length: 90\r\n		00b0	65 6e 7
[Content length: 90]		00c0	74 6d 6
Via: 1.1 google\r\n		00d0	6f 6c 3
Date: Tue, 18 Oct 2022 14:42:30 GMT\r\n		00e0	72 6f 7

TASK 3

1. Inspect the contents of the first HTTP GET request from your browser to the server. Do you see an “IF-MODIFIED-SINCE” line in the HTTP GET?

```

Hypertext Transfer Protocol
  GET /wireshark-labs/HTTP-wireshark-file1.html HTTP/1.1\r\n
    [Expert Info (Chat/Sequence): GET /wireshark-labs/HTTP-wireshark-file1.html HTTP/1.1\r\n]
    [GET /wireshark-labs/HTTP-wireshark-file1.html HTTP/1.1\r\n]
    [Severity level: Chat]
    [Group: Sequence]
    Request Method: GET
    Request URI: /wireshark-labs/HTTP-wireshark-file1.html
    Request Version: HTTP/1.1
    Host: gaia.cs.umass.edu\r\n
    User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64; rv:106.0) Gecko/20100101 Firefox/106.0\r\n
    Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/webp,*/*;q=0.8\r\n
    Accept-Language: en-US,en;q=0.5\r\n
    Accept-Encoding: gzip, deflate\r\n
    Connection: keep-alive\r\n
    Upgrade-Insecure-Requests: 1\r\n
    If-Modified-Since: Wed, 19 Oct 2022 05:59:01 GMT\r\n
    If-None-Match: "80-5eb5ce7c918bc"\r\n
    \r\n
    [Full request URI: http://gaia.cs.umass.edu/wireshark-labs/HTTP-wireshark-file1.html]
    [HTTP request 1/1]
    [Sequence 1/1]

```

2. Inspect the contents of the server response. Did the server explicitly return the contents of the file? How can you tell?

Capturing from Wi-Fi

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

http

No.	Time	Source	Destination	Protocol	Length	Info
705	41.411592	192.168.18.11	23.76.211.239	HTTP	267	GET /en-US/livetile/preinstall?reg
708	41.546550	23.76.211.239	192.168.18.11	HTTP	392	HTTP/1.1 200 OK

[Group: Sequence]

Response Version: HTTP/1.1
Status Code: 200
[Status Code Description: OK]
Response Phrase: OK
Content-Type: text/xml; charset=utf-8\r\n
Server: Microsoft-IIS/10.0\r\n
X-ActivityId: a3a76e61-b637-4210-92d3-91c6a01d03f9\r\n
Access-Control-Allow-Origin: *\r\n
X-AspNet-Version: 4.0.30319\r\n
X-Powered-By: ASP.NET\r\n
> Content-Length: 0\r\n
Cache-Control: public, max-age=121\r\n

0000 a4 02 b9 81 7f 3b a4
0010 01 7a c0 62 40 00 3b
0020 12 0b 00 50 f2 fd a0
0030 01 f5 49 06 00 00 48
0040 30 30 20 4f 4b 0d 0a
0050 79 70 65 3a 20 74 65
0060 68 61 72 73 65 74 3d
0070 72 76 65 72 3a 20 4d
0080 49 49 53 2f 31 30 2e
0090 76 69 74 79 49 64 3a
00a0 2d 62 36 33 37 2d 34
00b0 39 31 63 36 61 30 31
00c0 63 65 73 73 2d 43 6f

3. Now inspect the contents of the second HTTP GET request from your browser to the server. Do you see an “IF-MODIFIED-SINCE:” line in the HTTP GET6 ? If so, what information follows the “IF-MODIFIED-SINCE:” header?

```
Sequence Number (raw): 1335926859
[Next Sequence Number: 214 (relative sequence number)]
Acknowledgment Number: 1 (relative ack number)
Acknowledgment number (raw): 2686811338
0101 .... = Header Length: 20 bytes (5)
> Flags: 0x018 (PSH, ACK)
Window: 512
[Calculated window size: 131072]
[Window size scaling factor: 256]
Checksum: 0xe68f [unverified]
[Checksum Status: Unverified]
Urgent Pointer: 0
> [Timestamps]
> [SEQ/ACK analysis]
TCP payload (213 bytes)
v Hypertext Transfer Protocol
  v GET /en-US/livetile/preinstall?region=US&appid=C98EA5B0842DBB9405B8F071E1DA76512D21FE36&FORM=Threshold HTTP/1.1\r\n
    v [Expert Info (Chat/Sequence): GET /en-US/livetile/preinstall?region=US&appid=C98EA5B0842DBB9405B8F071E1DA76512D21
      [GET /en-US/livetile/preinstall?region=US&appid=C98EA5B0842DBB9405B8F071E1DA76512D21FE36&FORM=Threshold HTTP/1
      [Severity level: Chat]
      [Group: Sequence]
      Request Method: GET
    > Request URI: /en-US/livetile/preinstall?region=US&appid=C98EA5B0842DBB9405B8F071E1DA76512D21FE36&FORM=Threshold
      Request Version: HTTP/1.1
    Connection: Keep-Alive\r\n
    User-Agent: Microsoft-WNS/10.0\r\n
    Host: tile-service.weather.microsoft.com\r\n
    \r\n
```

4. What is the HTTP status code and phrase returned from the server in response to this second HTTP GET? Did the server explicitly return the contents of the file? Explain.

Ans: The server did explicitly return the contents of the file. Wireshark includes a section titled “Line-Based Text Data” which shows what the server sent back to my browser which specifically what the website is showed when I brought it up on my browser.

```
0101 .... = header Length: 20 bytes (5)
> Flags: 0x018 (PSH, ACK)
Window: 512
[Calculated window size: 131072]
[Window size scaling factor: 256]
Checksum: 0xe68f [unverified]
[Checksum Status: Unverified]
Urgent Pointer: 0
> [Timestamps]
> [SEQ/ACK analysis]
TCP payload (213 bytes)
v Hypertext Transfer Protocol
  v GET /en-US/livetile/preinstall?region=US&appid=C98EA5B0842DBB9405BBF071E1DA76512
    v [Expert Info (Chat/Sequence): GET /en-US/livetile/preinstall?region=US&appid=C98EA5B0842DBB9405BBF071E1DA76512]
      [GET /en-US/livetile/preinstall?region=US&appid=C98EA5B0842DBB9405BBF071E1DA76512]
      [Severity level: Chat]
      [Group: Sequence]
      Request Method: GET
    > Request URI: /en-US/livetile/preinstall?region=US&appid=C98EA5B0842DBB9405BBF071E1DA76512
      Request Version: HTTP/1.1
    Connection: Keep-Alive\r\n
    User-Agent: Microsoft WinIE/10.0.9600.17134
```

