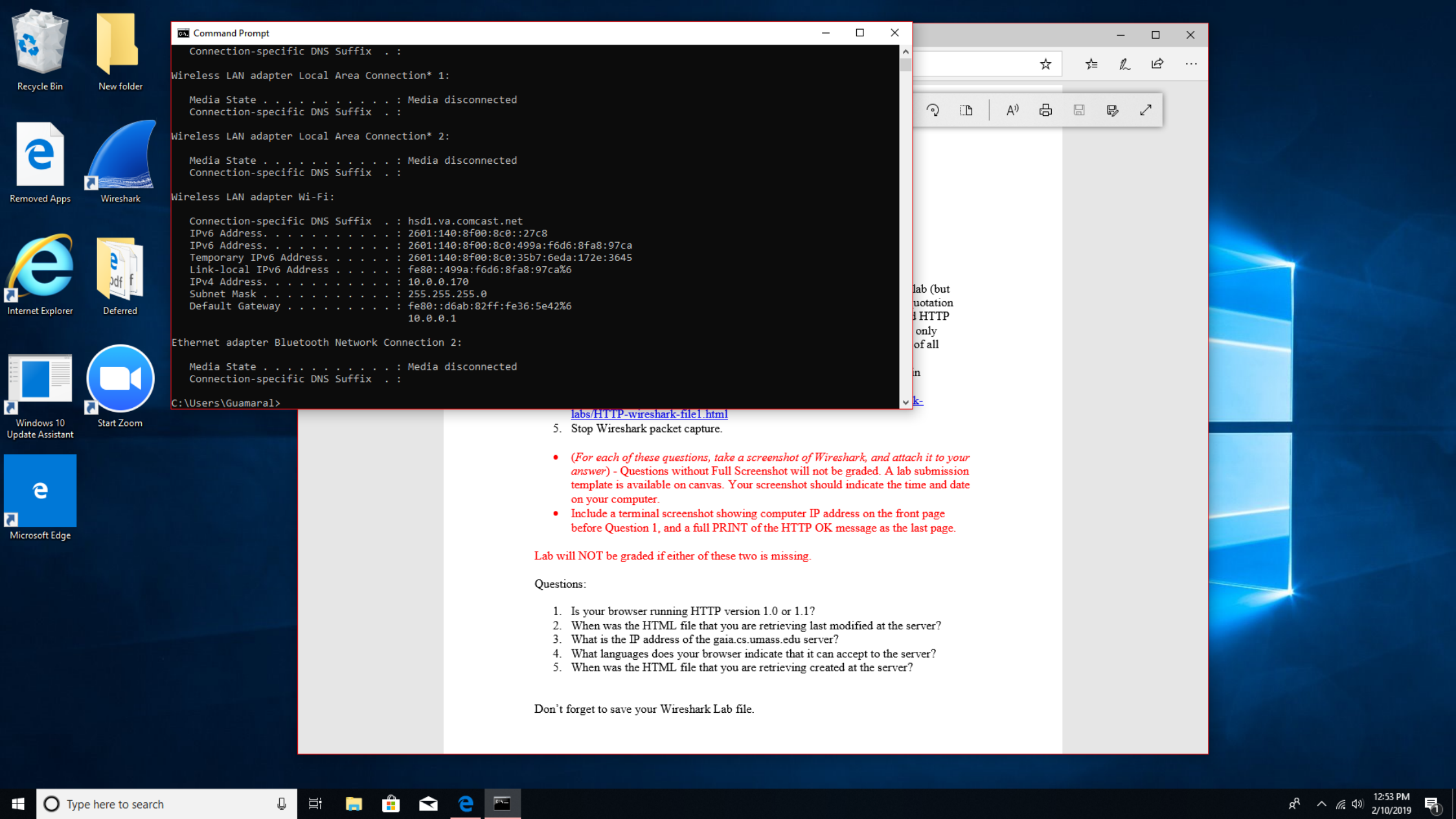

Recycle Bin
New folder
Removed Apps
Wireshark
Internet Explorer
Deferred
Windows 10 Update Assistant
Start Zoom
Microsoft Edge
Command Prompt
Connection-specific DNS Suffix . :
Wireless LAN adapter Local Area Connection* 1:
Media State . . . . . : Media disconnected
Connection-specific DNS Suffix . :
Wireless LAN adapter Local Area Connection* 2:
Media State . . . . . : Media disconnected
Connection-specific DNS Suffix . :
Wireless LAN adapter Wi-Fi:
Connection-specific DNS Suffix . : hsd1.va.comcast.net
IPv6 Address. . . . . : 2601:140:8f00:8c0::27c8
IPv6 Address. . . . . : 2601:140:8f00:8c0:499a:f6d6:8fa8:97ca
Temporary IPv6 Address. . . . . : 2601:140:8f00:8c0:35b7:6eda:172e:3645
Link-local IPv6 Address . . . . . : fe80::499a:f6d6:8fa8:97ca%6
IPv4 Address. . . . . : 10.0.0.170
Subnet Mask . . . . . : 255.255.255.0
Default Gateway . . . . . : fe80::d6ab:82ff:fe36:5e42%6
10.0.0.1
Ethernet adapter Bluetooth Network Connection 2:
Media State . . . . . : Media disconnected
Connection-specific DNS Suffix . :
C:\Users\Guamaral>
lab (but
uotation
HTTP
only
of all
in
k-
labs/HTTP-wireshark-file1.html
5. Stop Wireshark packet capture.
(For each of these questions, take a screenshot of Wireshark, and attach it to your answer) - Questions without Full Screenshot will not be graded. A lab submission template is available on canvas. Your screenshot should indicate the time and date on your computer.
Include a terminal screenshot showing computer IP address on the front page before Question 1, and a full PRINT of the HTTP OK message as the last page.
Lab will NOT be graded if either of these two is missing.
Questions:
1. Is your browser running HTTP version 1.0 or 1.1?
2. When was the HTML file that you are retrieving last modified at the server?
3. What is the IP address of the gaia.cs.umass.edu server?
4. What languages does your browser indicate that it can accept to the server?
5. When was the HTML file that you are retrieving created at the server?
Don't forget to save your Wireshark Lab file.
Type here to search
12:53 PM
2/10/2019

lab2.pdf

file:///C:/Users/Guamaral/Downloads/lab2.pdf

Instructions:

1. Part 1: Start up your web browser.
2. Start up the Wireshark packet sniffer, as described in the Introductory lab (but don't yet begin packet capture). Enter "http" (just the letters, not the quotation marks) in the display-filter-specification window, so that only captured HTTP messages will be displayed later in the packet-listing window. (We're only interested in the HTTP protocol here, and don't want to see the clutter of all captured packets).
3. Wait a bit more than one minute (we'll see why shortly), and then begin Wireshark packet capture.
4. Enter the following to your browser: http://gaia.cs.umass.edu/wireshark-labs/HTTP-wireshark-file1.html
5. Stop Wireshark packet capture.

- *(For each of these questions, take a screenshot of Wireshark, and attach it to yo answer)* - Questions without Full Screenshot will not be graded. A lab submissi template is available on canvas. Your screenshot should indicate the time and d on your computer.
- Include a terminal screenshot showing computer IP address on the front page before Question 1, and a full PRINT of the HTTP OK message as the last page.

Lab will NOT be graded if either of these two is missing.

Questions:

1. Is your browser running HTTP version 1.0 or 1.1?
2. When was the HTML file that you are retrieving last modified at the server?
3. What is the IP address of the gaia.cs.umass.edu server?
4. What languages does your browser indicate that it can accept to the server?
5. When was the HTML file that you are retrieving created at the server?

Don't forget to save your Wireshark Lab file.

*Wi-Fi

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

http

No.	Time	Source	Destination	Protocol	Length	Info
64	12:54:32.221894	10.0.0.170	128.119.245.12	HTTP	548	GET /wireshark-labs/HTTP-wireshark-file1.html HTTP/1.1
69	12:54:32.254823	128.119.245.12	10.0.0.170	HTTP	540	HTTP/1.1 200 OK (text/html)

Question #1

```
Ethernet II, Src: LiteonTe_08:af:03 (ac:e0:10:08:af:03), Dst: ArrisGro_36:5e:42 (d4:ab:82:36:5e:42)
Internet Protocol Version 4, Src: 10.0.0.170, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 50190, Dst Port: 80, Seq: 1, Ack: 1, Len: 494
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]
    Request Method: GET
    Request URI: /wireshark-labs/HTTP-wireshark-file1.html
    Request Version: HTTP/1.1
  User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/64.0.3282.140 Safari/537.36
  Accept-Language: en-US\r\n
  Accept: text/html,application/xhtml+xml,application/xml;q=0.9,*/*;q=0.8\r\n
  Upgrade-Insecure-Requests: 1\r\n
  Accept-Encoding: gzip, deflate\r\n
  Host: gaia.cs.umass.edu\r\n
  If-Modified-Since: Sat, 09 Feb 2019 06:59:01 GMT\r\n
```

```
0000  d4 ab 82 36 5e 42 ac e0  10 08 af 03 08 00 45 00   ···6^B·· ·····E·
0010  02 16 02 51 40 00 80 06  76 63 0a 00 00 aa 80 77   ···Q@··· vc·····w
0020  f5 0c c4 0e 00 50 8c 41  3d 62 78 ab 1b e2 50 18   ·····P·A =bx···P·
0030  04 00 5d d8 00 00 47 45  54 20 2f 77 69 72 65 73   ··]···GE T /wires
```

wireshark_233062C9-13AC-4F2E-9AF4-0C2DE92B4EE4_20190210125357_a08324.pcapng | Packets: 83 · Displayed: 2 (2.4%) · Dropped: 0 (0.0%) | Profile: Default

Type here to search

1:15 PM
2/10/2019

lab2.pdf

file:///C:/Users/Guamaral/Downloads/lab2.pdf

Instructions:

1. Part 1: Start up your web browser.
2. Start up the Wireshark packet sniffer, as described in the Introductory lab (but don't yet begin packet capture). Enter "http" (just the letters, not the quotation marks) in the display-filter-specification window, so that only captured HTTP messages will be displayed later in the packet-listing window. (We're only interested in the HTTP protocol here, and don't want to see the clutter of all captured packets).
3. Wait a bit more than one minute (we'll see why shortly), and then begin Wireshark packet capture.
4. Enter the following to your browser: http://gaia.cs.umass.edu/wireshark-labs/HTTP-wireshark-file1.html
5. Stop Wireshark packet capture.

- *(For each of these questions, take a screenshot of Wireshark, and attach it to yo answer)* - Questions without Full Screenshot will not be graded. A lab submissi template is available on canvas. Your screenshot should indicate the time and d on your computer.
- Include a terminal screenshot showing computer IP address on the front page before Question 1, and a full PRINT of the HTTP OK message as the last page.

Lab will NOT be graded if either of these two is missing.

Questions:

1. Is your browser running HTTP version 1.0 or 1.1?
2. When was the HTML file that you are retrieving last modified at the server?
3. What is the IP address of the gaia.cs.umass.edu server?
4. What languages does your browser indicate that it can accept to the server?
5. When was the HTML file that you are retrieving created at the server?

Don't forget to save your Wireshark Lab file.

1

*Wi-Fi

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

http

No.	Time	Source	Destination	Protocol	Length	Info
64	12:54:32.221894	10.0.0.170	128.119.245.12	HTTP	548	GET /wireshark-labs/HTTP-wireshark-file1.html HTTP/1.1
69	12:54:32.254823	128.119.245.12	10.0.0.170	HTTP	540	HTTP/1.1 200 OK (text/html)

Question #2

```
Ethernet II, Src: ArrisGro_36:5e:42 (d4:ab:82:36:5e:42), Dst: LiteonTe_08:af:03 (ac:e0:10:08:af:03)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 10.0.0.170
Transmission Control Protocol, Src Port: 80, Dst Port: 50190, Seq: 1, Ack: 495, Len: 486
Hypertext Transfer Protocol
  HTTP/1.1 200 OK\r\n
    [Expert Info (Chat/Sequence): HTTP/1.1 200 OK\r\n]
    Response Version: HTTP/1.1
    Status Code: 200
    [Status Code Description: OK]
    Response Phrase: OK
  Date: Sun, 10 Feb 2019 17:54:28 GMT\r\n
  Server: Apache/2.4.6 (CentOS) OpenSSL/1.0.2k-fips PHP/5.4.16 mod_perl/2.0.10 Perl/v5.16.3\r\n
  Last-Modified: Sun, 10 Feb 2019 06:59:01 GMT\r\n
  ETag: "80-58184ba1f23f8"\r\n
  Accept-Ranges: bytes\r\n
  Content-Length: 128\r\n
  Keep-Alive: timeout=5, max=100\r\n
```

```
0120  74 65 73 0d 0a 43 6f 6e  74 65 6e 74 2d 4c 65 6e   tes··Con tent-Len
0130  67 74 68 3a 20 31 32 38  0d 0a 4b 65 65 70 2d 41   gth: 128 ··Keep-A
0140  6c 69 76 65 3a 20 74 69  6d 65 6f 75 74 3d 35 2c   live: ti meout=5,
0150  20 6d 61 78 3d 31 30 30  0d 0a 43 6f 6e 6e 65 63    max=100 ··Connec
```

HTTP Content-Length header (http.content_length_header), 21 bytes | Packets: 83 · Displayed: 2 (2.4%) · Dropped: 0 (0.0%) | Profile: Default

Type here to search

1:16 PM
2/10/2019

lab2.pdf

file:///C:/Users/Guamaral/Downloads/lab2.pdf

Instructions:

1. Part 1: Start up your web browser.
2. Start up the Wireshark packet sniffer, as described in the Introductory lab (but don't yet begin packet capture). Enter "http" (just the letters, not the quotation marks) in the display-filter-specification window, so that only captured HTTP messages will be displayed later in the packet-listing window. (We're only interested in the HTTP protocol here, and don't want to see the clutter of all captured packets).
3. Wait a bit more than one minute (we'll see why shortly), and then begin Wireshark packet capture.
4. Enter the following to your browser: http://gaia.cs.umass.edu/wireshark-labs/HTTP-wireshark-file1.html
5. Stop Wireshark packet capture.

- *(For each of these questions, take a screenshot of Wireshark, and attach it to yo answer)* - Questions without Full Screenshot will not be graded. A lab submissi template is available on canvas. Your screenshot should indicate the time and d on your computer.
- Include a terminal screenshot showing computer IP address on the front page before Question 1, and a full PRINT of the HTTP OK message as the last page.

Lab will NOT be graded if either of these two is missing.

Questions:

1. Is your browser running HTTP version 1.0 or 1.1?
2. When was the HTML file that you are retrieving last modified at the server?
3. What is the IP address of the gaia.cs.umass.edu server?
4. What languages does your browser indicate that it can accept to the server?
5. When was the HTML file that you are retrieving created at the server?

Don't forget to save your Wireshark Lab file.

1

*Wi-Fi

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

http

No.	Time	Source	Destination	Protocol	Length	Info
64	12:54:32.221894	10.0.0.170	128.119.245.12	HTTP	548	GET /wireshark-labs/HTTP-wireshark-file1.html HTTP/1.1
69	12:54:32.254823	128.119.245.12	10.0.0.170	HTTP	540	HTTP/1.1 200 OK (text/html)

Question #3

```
Ethernet II, Src: ArrisGro_36:5e:42 (d4:ab:82:36:5e:42), Dst: LiteonTe_08:af:03 (ac:e0:10:08:af:03)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 10.0.0.170
Transmission Control Protocol, Src Port: 80, Dst Port: 50190, Seq: 1, Ack: 495, Len: 486
Hypertext Transfer Protocol
  HTTP/1.1 200 OK\r\n
    [Expert Info (Chat/Sequence): HTTP/1.1 200 OK\r\n]
    Response Version: HTTP/1.1
    Status Code: 200
    [Status Code Description: OK]
    Response Phrase: OK
  Date: Sun, 10 Feb 2019 17:54:28 GMT\r\n
  Server: Apache/2.4.6 (CentOS) OpenSSL/1.0.2k-fips PHP/5.4.16 mod_perl/2.0.10 Perl/v5.16.3\r\n
  Last-Modified: Sun, 10 Feb 2019 06:59:01 GMT\r\n
  ETag: "80-58184ba1f23f8"\r\n
  Accept-Ranges: bytes\r\n
  Content-Length: 128\r\n
  Keep-Alive: timeout=5, max=100\r\n
```

```
0120  74 65 73 0d 0a 43 6f 6e  74 65 6e 74 2d 4c 65 6e   tes··Con tent-Len
0130  67 74 68 3a 20 31 32 38  0d 0a 4b 65 65 70 2d 41   gth: 128 ··Keep-A
0140  6c 69 76 65 3a 20 74 69  6d 65 6f 75 74 3d 35 2c   live: ti meout=5,
0150  20 6d 61 78 3d 31 30 30  0d 0a 43 6f 6e 6e 65 63    max=100 ··Connec
```

HTTP Content-Length header (http.content_length_header), 21 bytes | Packets: 83 · Displayed: 2 (2.4%) · Dropped: 0 (0.0%) | Profile: Default

Type here to search

1:17 PM
2/10/2019

lab2.pdf

file:///C:/Users/Guamaral/Downloads/lab2.pdf

Instructions:

1. Part 1: Start up your web browser.
2. Start up the Wireshark packet sniffer, as described in the Introductory lab (but don't yet begin packet capture). Enter "http" (just the letters, not the quotation marks) in the display-filter-specification window, so that only captured HTTP messages will be displayed later in the packet-listing window. (We're only interested in the HTTP protocol here, and don't want to see the clutter of all captured packets).
3. Wait a bit more than one minute (we'll see why shortly), and then begin Wireshark packet capture.
4. Enter the following to your browser: http://gaia.cs.umass.edu/wireshark-labs/HTTP-wireshark-file1.html
5. Stop Wireshark packet capture.

- *(For each of these questions, take a screenshot of Wireshark, and attach it to yo answer)* - Questions without Full Screenshot will not be graded. A lab submissi template is available on canvas. Your screenshot should indicate the time and d on your computer.
- Include a terminal screenshot showing computer IP address on the front page before Question 1, and a full PRINT of the HTTP OK message as the last page.

Lab will NOT be graded if either of these two is missing.

Questions:

1. Is your browser running HTTP version 1.0 or 1.1?
2. When was the HTML file that you are retrieving last modified at the server?
3. What is the IP address of the gaia.cs.umass.edu server?
4. What languages does your browser indicate that it can accept to the server?
5. When was the HTML file that you are retrieving created at the server?

Don't forget to save your Wireshark Lab file.

1

*Wi-Fi

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

http

No.	Time	Source	Destination	Protocol	Length	Info
64	12:54:32.221894	10.0.0.170	128.119.245.12	HTTP	548	GET /wireshark-labs/HTTP-wireshark-file1.html HTTP/1.1
69	12:54:32.254823	128.119.245.12	10.0.0.170	HTTP	540	HTTP/1.1 200 OK (text/html)

Question #4

```
Frame 64: 548 bytes on wire (4384 bits), 548 bytes captured (4384 bits) on interface 0
Ethernet II, Src: LiteonTe_08:af:03 (ac:e0:10:08:af:03), Dst: ArrisGro_36:5e:42 (d4:ab:82:36:5e:42)
Internet Protocol Version 4, Src: 10.0.0.170, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 50190, Dst Port: 80, Seq: 1, Ack: 1, Len: 494
Hypertext Transfer Protocol
  GET /wireshark-labs/HTTP-wireshark-file1.html HTTP/1.1\r\n
  User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/64.0.3282.140 Safari/537.36
  Accept-Language: en-US\r\n
  Accept: text/html,application/xhtml+xml,application/xml;q=0.9,*/*;q=0.8\r\n
  Upgrade-Insecure-Requests: 1\r\n
  Accept-Encoding: gzip, deflate\r\n
  Host: gaia.cs.umass.edu\r\n
  If-Modified-Since: Sat, 09 Feb 2019 06:59:01 GMT\r\n
  If-None-Match: "80-581709c493f8f"\r\n
  Connection: Keep-Alive\r\n
  \r\n
```

```
0000  d4 ab 82 36 5e 42 ac e0  10 08 af 03 08 00 45 00   ···6^B·· ·····E·
0010  02 16 02 51 40 00 80 06  76 63 0a 00 00 aa 80 77   ···Q@··· vc·····w
0020  f5 0c c4 0e 00 50 8c 41  3d 62 78 ab 1b e2 50 18   ·····P·A =bx···P·
0030  04 00 5d d8 00 00 47 45  54 20 2f 77 69 72 65 73   ··]···GE T /wires
```

wireshark_233062C9-13AC-4F2E-9AF4-0C2DE92B4EE4_20190210125357_a08324.pcapng | Packets: 83 · Displayed: 2 (2.4%) · Dropped: 0 (0.0%) | Profile: Default

Type here to search

1:19 PM
2/10/2019

lab2.pdf

file:///C:/Users/Guamaral/Downloads/lab2.pdf

Find on page | Enter text to search | No results | Options

Instructions:

1. Part 1: Start up your web browser.
2. Start up the Wireshark packet sniffer, as described in the Introductory lab (but don't yet begin packet capture). Enter "http" (just the letters, not the quotation marks) in the display-filter-specification window, so that only captured HTTP messages will be displayed later in the packet-listing window. (We're only interested in the HTTP protocol here, and don't want to see the clutter of all captured packets).
3. Wait a bit more than one minute (we'll see why shortly), and then begin Wireshark packet capture.
4. Enter the following to your browser: http://gaia.cs.umass.edu/wireshark-labs/HTTP-wireshark-file1.html
5. Stop Wireshark packet capture.

- (*For each of these questions, take a screenshot of Wireshark, and attach it to yo answer*) - Questions without Full Screenshot will not be graded. A lab submissi template is available on canvas. Your screenshot should indicate the time and d on your computer.
- Include a terminal screenshot showing computer IP address on the front page before Question 1, and a full PRINT of the HTTP OK message as the last page.

Lab will NOT be graded if either of these two is missing.

Questions:

1. Is your browser running HTTP version 1.0 or 1.1?
2. When was the HTML file that you are retrieving last modified at the server?
3. What is the IP address of the gaia.cs.umass.edu server?
4. What languages does your browser indicate that it can accept to the server?
5. When was the HTML file that you are retrieving created at the server?

Don't forget to save your Wireshark Lab file.

*Wi-Fi

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

http | Expression...

No.	Time	Source	Destination	Protocol	Length	Info
64	12:54:32.221894	10.0.0.170	128.119.245.12	HTTP	548	GET /wireshark-labs/HTTP-wireshark-file1.html HTTP/1.1
69	12:54:32.254823	128.119.245.12	10.0.0.170	HTTP	540	HTTP/1.1 200 OK (text/html)

Question #5 answer cannot be found since there are Last-Modified date in the HHTP

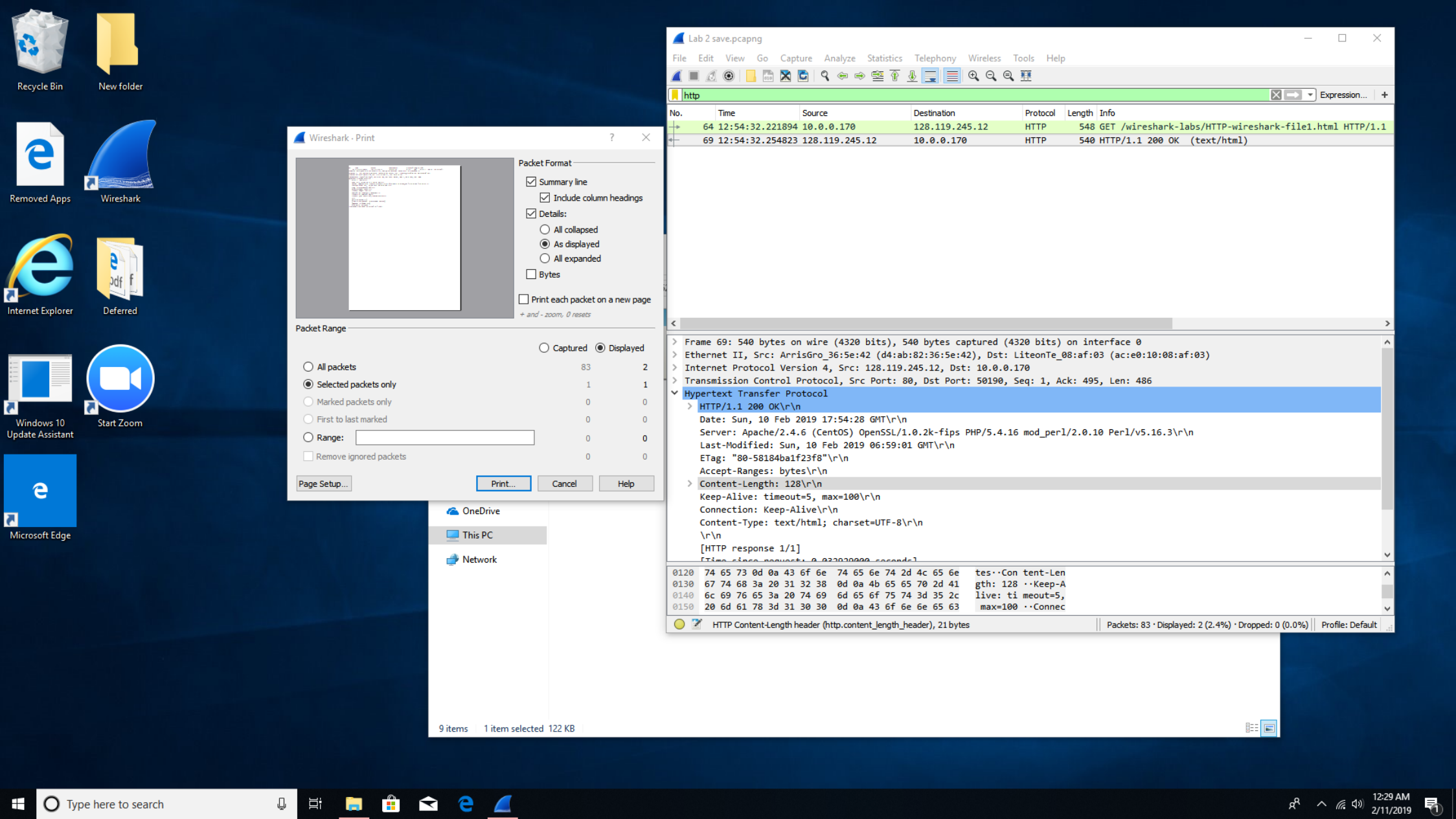
```
Frame 69: 540 bytes on wire (4320 bits), 540 bytes captured (4320 bits) on interface 0
Ethernet II, Src: ArrisGro_36:5e:42 (d4:ab:82:36:5e:42), Dst: LiteonTe_08:af:03 (ac:e0:10:08:af:03)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 10.0.0.170
Transmission Control Protocol, Src Port: 80, Dst Port: 50190, Seq: 1, Ack: 495, Len: 486
Hypertext Transfer Protocol
  HTTP/1.1 200 OK\r\n
  Date: Sun, 10 Feb 2019 17:54:28 GMT\r\n
  Server: Apache/2.4.6 (CentOS) OpenSSL/1.0.2k-fips PHP/5.4.16 mod_perl/2.0.10 Perl/v5.16.3\r\n
  Last-Modified: Sun, 10 Feb 2019 06:59:01 GMT\r\n
  ETag: "80-58184ba1f23f8"\r\n
  Accept-Ranges: bytes\r\n
  Content-Length: 128\r\n
  Keep-Alive: timeout=5, max=100\r\n
  Connection: Keep-Alive\r\n
  Content-Type: text/html; charset=UTF-8\r\n
  \r\n
  [HTTP response 1/1]
```

```
0000  ac e0 10 08 af 03 d4 ab  82 36 5e 42 08 00 45 00   ······ ·6^B··E·
0010  02 0e d8 83 40 00 2f 06  f1 38 80 77 f5 0c 0a 00   ····@·/· ·8·w····
0020  00 aa 00 50 c4 0e 78 ab  1b e2 8c 41 3f 50 50 18   ···P··x· ···A?PP·
0030  00 ed 7c 75 00 00 48 54  54 50 2f 31 2e 31 20 32   ··|u··HT TP/1.1 2
```

wireshark_233062C9-13AC-4F2E-9AF4-0C2DE92B4EE4_20190210125357_a08324.pcapng | Packets: 83 · Displayed: 2 (2.4%) · Dropped: 0 (0.0%) | Profile: Default

Type here to search

1:26 PM
2/10/2019


Recycle Bin
New folder
Removed Apps
Wireshark
Internet Explorer
Deferred
Windows 10 Update Assistant
Start Zoom
Microsoft Edge
Wireshark · Print
Packet Format
Summary line
Include column headings
Details:
All collapsed
As displayed
All expanded
Bytes
Print each packet on a new page
+ and - zoom, 0 resets
Packet Range
Captured
Displayed
All packets 83 2
Selected packets only 1 1
Marked packets only 0 0
First to last marked 0 0
Range: 0 0
Remove ignored packets 0 0
Page Setup...
Print...
Cancel
Help
Lab 2 save.pcapng
File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help
http
Expression...
No. Time Source Destination Protocol Length Info
64 12:54:32.221894 10.0.0.170 128.119.245.12 HTTP 548 GET /wireshark-labs/HTTP-wireshark-file1.html HTTP/1.1
69 12:54:32.254823 128.119.245.12 10.0.0.170 HTTP 540 HTTP/1.1 200 OK (text/html)
Frame 69: 540 bytes on wire (4320 bits), 540 bytes captured (4320 bits) on interface 0
Ethernet II, Src: ArrisGro_36:5e:42 (d4:ab:82:36:5e:42), Dst: LiteonTe_08:af:03 (ac:e0:10:08:af:03)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 10.0.0.170
Transmission Control Protocol, Src Port: 80, Dst Port: 50190, Seq: 1, Ack: 495, Len: 486
Hypertext Transfer Protocol
HTTP/1.1 200 OK\r\n
Date: Sun, 10 Feb 2019 17:54:28 GMT\r\n
Server: Apache/2.4.6 (CentOS) OpenSSL/1.0.2k-fips PHP/5.4.16 mod_perl/2.0.10 Perl/v5.16.3\r\n
Last-Modified: Sun, 10 Feb 2019 06:59:01 GMT\r\n
ETag: "80-58184ba1f23f8"\r\n
Accept-Ranges: bytes\r\n
Content-Length: 128\r\n
Keep-Alive: timeout=5, max=100\r\n
Connection: Keep-Alive\r\n
Content-Type: text/html; charset=UTF-8\r\n
\r\n
[HTTP response 1/1]
0120 74 65 73 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e tes··Con tent-Len
0130 67 74 68 3a 20 31 32 38 0d 0a 4b 65 65 70 2d 41 gth: 128 ··Keep-A
0140 6c 69 76 65 3a 20 74 69 6d 65 6f 75 74 3d 35 2c live: ti meout=5,
0150 20 6d 61 78 3d 31 30 30 0d 0a 43 6f 6e 6e 65 63 max=100 ··Connec
HTTP Content-Length header (http.content_length_header), 21 bytes
Packets: 83 · Displayed: 2 (2.4%) · Dropped: 0 (0.0%)
Profile: Default
OneDrive
This PC
Network
9 items
1 item selected 122 KB
Type here to search
12:29 AM
2/11/2019