

## Lab 7 –

```
Command Prompt
Connection-specific DNS Suffix . :
Wireless LAN adapter Local Area Connection* 12:
    Media State . . . . . : Media disconnected
    Connection-specific DNS Suffix . :
Ethernet adapter Ethernet 2:
    Media State . . . . . : Media disconnected
    Connection-specific DNS Suffix . :
Wireless LAN adapter Wi-Fi:
    Connection-specific DNS Suffix . :
    IPv6 Address. . . . . : 2600:8806:6202:1d00:b91c:fc89:27b8:2bb
    Temporary IPv6 Address. . . . . : 2600:8806:6202:1d00:7486:3310:7716:c735
    Temporary IPv6 Address. . . . . : 2600:8806:6202:1d00:d821:35b3:b1cc:f157
    Link-local IPv6 Address . . . . . : fe80:b01c:fe80:27b8:2bb%6
    IPv4 Address. . . . . : 192.168.0.15
    Subnet Mask . . . . . : 255.255.255.0
    Default Gateway . . . . . : fe80::3e37:86ff:fe08:bada%6
    192.168.0.1
Ethernet adapter Bluetooth Network Connection:
    Media State . . . . . : Media disconnected
    Connection-specific DNS Suffix . :
C:\Users\yddi>
```

## Questions:

1. What are the SSIDs of the two access points that are issuing most of the beacon frames in this trace?

183 Beacon - 30 Munroe St  
90 Beacon – linksys12

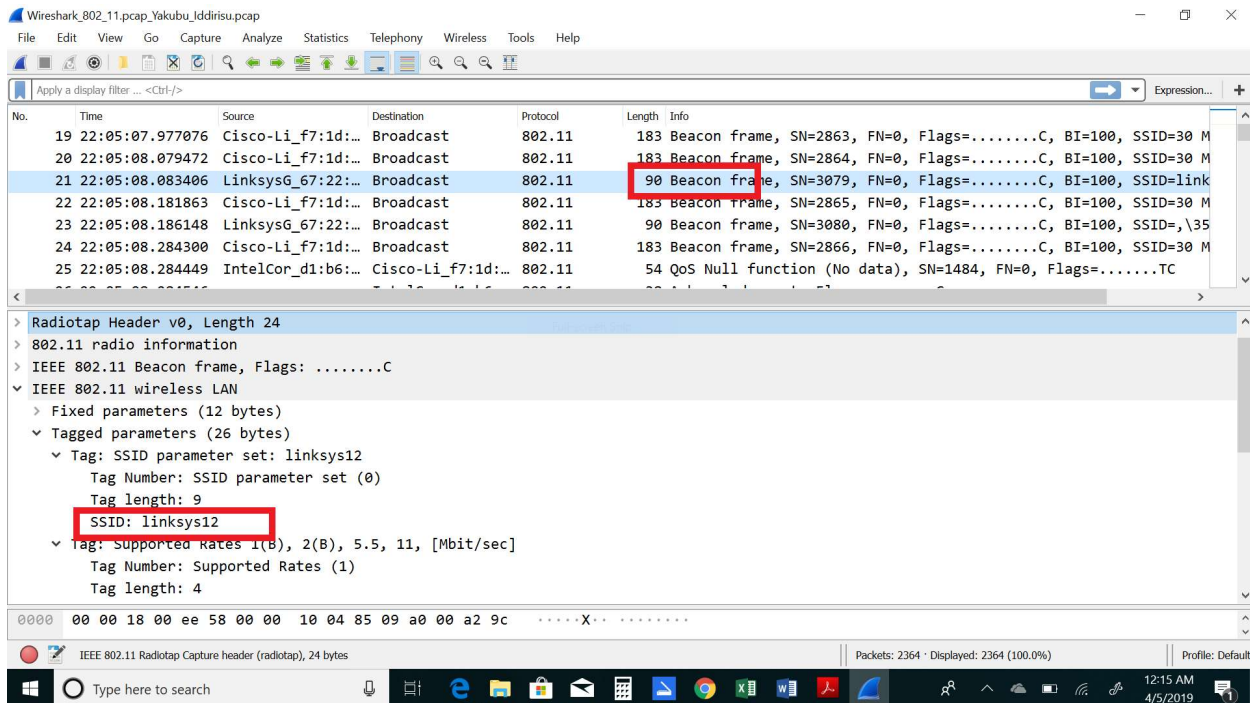
The image shows a Wireshark packet capture analysis of a network trace. The top pane displays a list of packets, with the following details visible:

| No. | Time            | Source             | Destination        | Protocol | Length | Info  |
|-----|-----------------|--------------------|--------------------|----------|--------|---|
| 19  | 22:05:07.977076 | Cisco-Li_f7:1d:... | Broadcast          | 802.11   | 183    | Beacon frame, SN=2863, FN=0, Flags=.....C, BI=100, SSID=30 M  |
| 20  | 22:05:08.079472 | Cisco-Li_f7:1d:... | Broadcast          | 802.11   | 183    | Beacon frame, SN=2864, FN=0, Flags=.....C, BI=100, SSID=30 M  |
| 21  | 22:05:08.083406 | LinksysG_67:22:... | Broadcast          | 802.11   | 90     | Beacon frame, SN=3079, FN=0, Flags=.....C, BI=100, SSID=link  |
| 22  | 22:05:08.181863 | Cisco-Li_f7:1d:... | Broadcast          | 802.11   | 183    | Beacon frame, SN=2865, FN=0, Flags=.....C, BI=100, SSID=30 M  |
| 23  | 22:05:08.186148 | LinksysG_67:22:... | Broadcast          | 802.11   | 90     | Beacon frame, SN=3080, FN=0, Flags=.....C, BI=100, SSID=, \35 |
| 24  | 22:05:08.284300 | Cisco-Li_f7:1d:... | Broadcast          | 802.11   | 183    | Beacon frame, SN=2866, FN=0, Flags=.....C, BI=100, SSID=30 M  |
| 25  | 22:05:08.284449 | IntelCor_d1:b6:... | Cisco-Li_f7:1d:... | 802.11   | 54     | QoS Null function (No data), SN=1484, FN=0, Flags=.....TC     |

The bottom pane shows the detailed view of the selected packet (No. 19), which is an IEEE 802.11 Beacon frame. The details are as follows:

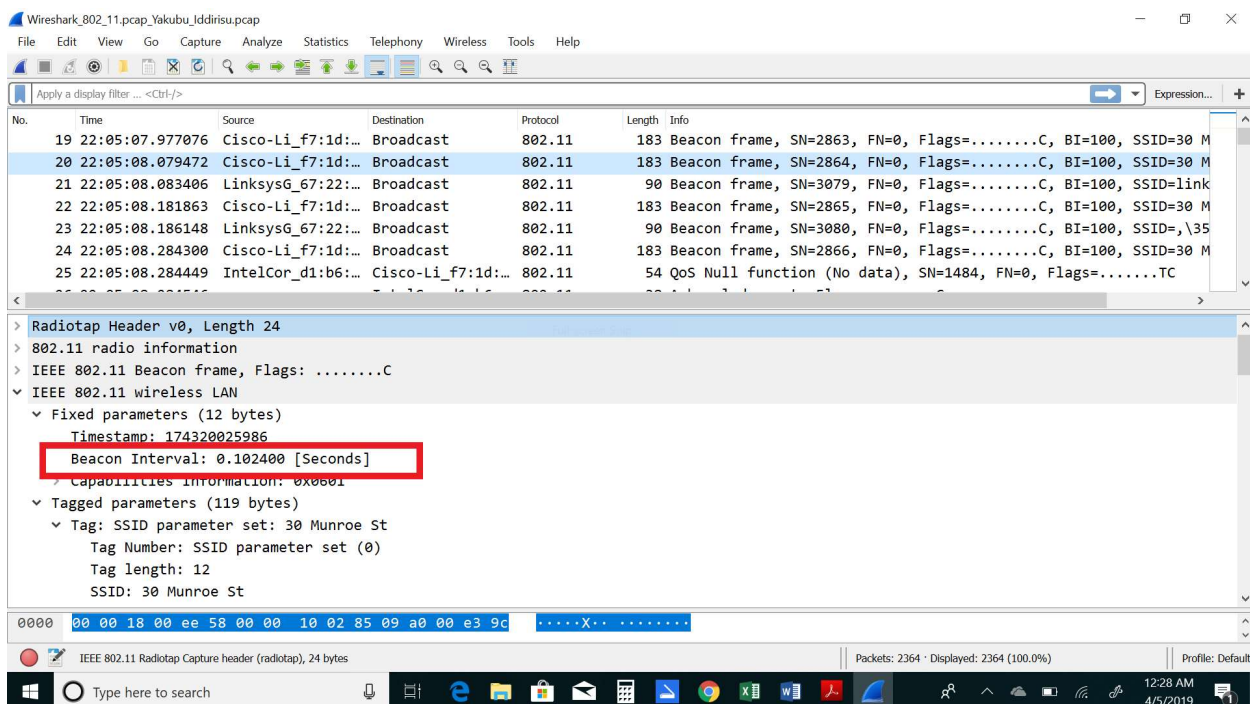
- Radiotap Header v0, Length 24
- 802.11 radio information
- IEEE 802.11 Beacon frame, Flags: .....C
- IEEE 802.11 wireless LAN
  - Fixed parameters (12 bytes)
  - Tagged parameters (119 bytes)
    - Tag: SSID parameter set: 30 Munroe St
      - Tag Number: SSID parameter set (0)
      - Tag length: 12
      - SSID: 30 Munroe St
    - Tag: Supported Rates 1(B), 2(B), 5.5(B), 11(B), [Mbit/sec]
    - Tag: DS Parameter set: Current Channel: 6
    - Tag: Traffic Indication Map (TIM): DTIM 0 of 0 bitmap

The packet bytes pane shows the raw data: 0000 00 00 18 00 ee 58 00 00 10 02 85 09 a0 00 e2 9c ... .X..



- What are the intervals of time between the transmissions of the beacon frames the *linksys\_ses\_24086* access point? From the *30 Munroe St.* access point? (Hint: this interval of time is contained in the beacon frame itself).

0.102400 seconds



3. What (in hexadecimal notation) is the source MAC address on the beacon frame from *30 Munroe St*? Recall from Figure 7.13 in the text that the source, destination, and BSS are three addresses used in an 802.11 frame. For a detailed discussion of the 802.11 frame structure, see section 7 in the IEEE 802.11 standards document (cited above).

00-16-b6-f7-1d-51

The image shows a Wireshark packet capture window titled "Wireshark\_802\_11.pcap\_Yakubu\_Iddirisu.pcap". The packet list on the left shows several 802.11 frames. The selected packet is a beacon frame (No. 1, Time: 22:05:07.072457, Source: Cisco-Li\_f7:1d:51, Destination: Broadcast, Protocol: 802.11, Length: 183). The packet details pane on the right shows the frame structure, with the "Source address: Cisco-Li\_f7:1d:51 (00:16:b6:f7:1d:51)" field highlighted by a red box. The packet bytes pane at the bottom shows the raw data of the frame, starting with the IEEE 802.11 Radiotap Capture header.

| No. | Time            | Source             | Destination        | Protocol | Length | Info   |
|-----|-----------------|--------------------|--------------------|----------|--------|--|
| 1   | 22:05:07.072457 | Cisco-Li_f7:1d:51  | Broadcast          | 802.11   | 183    | Beacon frame, SN=2854, FN=0, Flags=.....C, BI=100, SSID=30 M |
| 2   | 22:05:07.134558 | b6:78:8c:c1:ae:... | 65:a8:d5:b2:c1:... | 802.11   | 1624   | 802.11 Block Ack Req, Flags=op.P...TC                        |
| 3   | 22:05:07.157931 | Cisco-Li_f7:1d:51  | Broadcast          | 802.11   | 183    | Beacon frame, SN=2855, FN=0, Flags=.....C, BI=100, SSID=30 M |
| 4   | 22:05:07.260376 | Cisco-Li_f7:1d:51  | Broadcast          | 802.11   | 183    | Beacon frame, SN=2856, FN=0, Flags=.....C, BI=100, SSID=30 M |
| 5   | 22:05:07.260557 | IntelCor_d1:b6:... | Cisco-Li_f7:1d:51  | 802.11   | 54     | QoS Null function (No data), SN=1482, FN=0, Flags=.....TC    |
| 6   | 22:05:07.260658 | IntelCor_d1:b6:... | IntelCor_d1:b6:... | 802.11   | 38     | Acknowledgement, Flags=.....C                                |
| 7   | 22:05:07.261392 | IntelCor_d1:b6:... | Cisco-Li_f7:1d:51  | 802.11   | 54     | QoS Null function (No data), SN=1483, FN=0, Flags=...P...TC  |

Source address: Cisco-Li\_f7:1d:51 (00:16:b6:f7:1d:51)

IEEE 802.11 wireless LAN

0000 00 00 18 00 ee 58 00 00 10 02 85 09 a0 00 e3 9c

IEEE 802.11 Radiotap Capture header (radiotap), 24 bytes

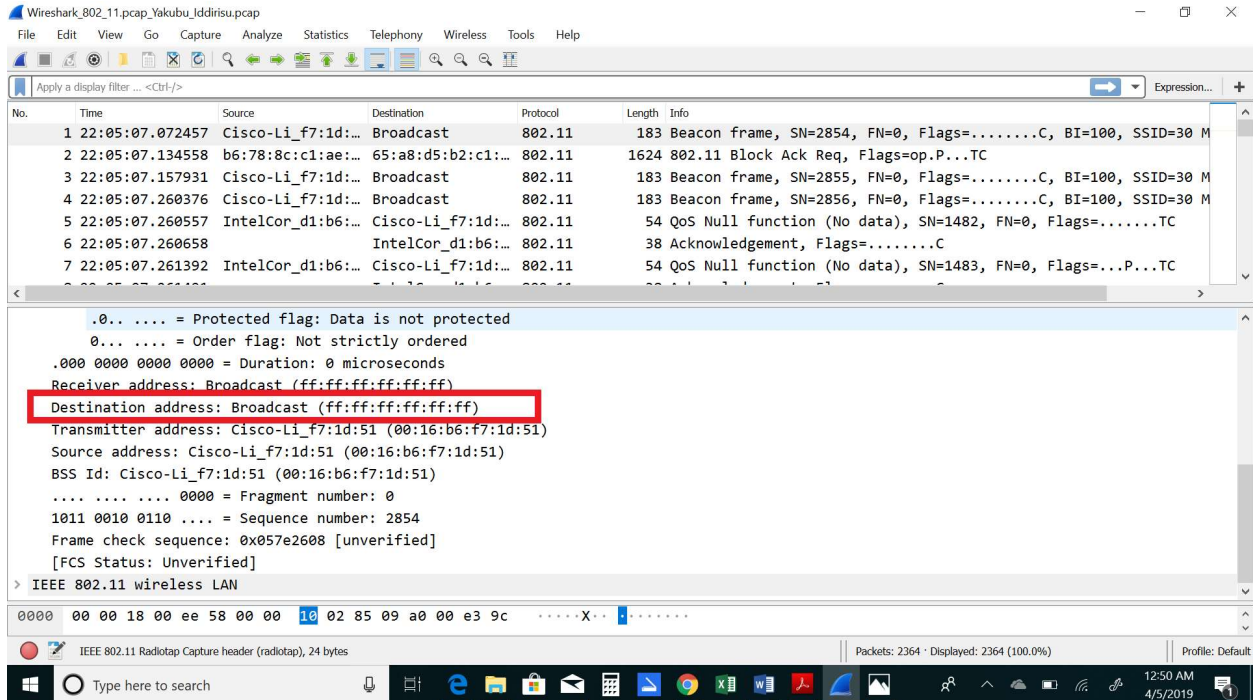
Packets: 2364 - Displayed: 2364 (100.0%)

Profile: Default

12:50 AM 4/5/2019

4. What (in hexadecimal notation) is the destination MAC address on the beacon frame from 30 Munroe St??

ff-ff-ff-ff-ff-ff



The image shows a Wireshark packet capture window. The top pane displays a list of packets. Packet 1 is a Beacon frame from Cisco-Li\_f7:1d:51 to Broadcast (ff:ff:ff:ff:ff:ff). The bottom pane shows the details of this packet, including the IEEE 802.11 wireless LAN header and the frame body. The destination address is highlighted as Broadcast (ff:ff:ff:ff:ff:ff).

| No. | Time            | Source             | Destination        | Protocol | Length | Info   |
|-----|-----------------|--------------------|--------------------|----------|--------|--|
| 1   | 22:05:07.072457 | Cisco-Li_f7:1d:51  | Broadcast          | 802.11   | 183    | Beacon frame, SN=2854, FN=0, Flags=.....C, BI=100, SSID=30 M |
| 2   | 22:05:07.134558 | b6:78:8c:c1:ae:... | 65:a8:d5:b2:c1:... | 802.11   | 1624   | 802.11 Block Ack Req, Flags=op.P...TC                        |
| 3   | 22:05:07.157931 | Cisco-Li_f7:1d:51  | Broadcast          | 802.11   | 183    | Beacon frame, SN=2855, FN=0, Flags=.....C, BI=100, SSID=30 M |
| 4   | 22:05:07.260376 | Cisco-Li_f7:1d:51  | Broadcast          | 802.11   | 183    | Beacon frame, SN=2856, FN=0, Flags=.....C, BI=100, SSID=30 M |
| 5   | 22:05:07.260557 | IntelCor_d1:b6:... | Cisco-Li_f7:1d:51  | 802.11   | 54     | QoS Null function (No data), SN=1482, FN=0, Flags=.....TC    |
| 6   | 22:05:07.260658 | IntelCor_d1:b6:... | IntelCor_d1:b6:... | 802.11   | 38     | Acknowledgement, Flags=.....C                                |
| 7   | 22:05:07.261392 | IntelCor_d1:b6:... | Cisco-Li_f7:1d:51  | 802.11   | 54     | QoS Null function (No data), SN=1483, FN=0, Flags=...P...TC  |

Details of packet 1:

- .0.. .... = Protected flag: Data is not protected
- 0... .... = Order flag: Not strictly ordered
- .000 0000 0000 0000 = Duration: 0 microseconds
- Receiver address: Broadcast (ff:ff:ff:ff:ff:ff)
- Destination address: Broadcast (ff:ff:ff:ff:ff:ff)**
- Transmitter address: Cisco-Li\_f7:1d:51 (00:16:b6:f7:1d:51)
- Source address: Cisco-Li\_f7:1d:51 (00:16:b6:f7:1d:51)
- BSS Id: Cisco-Li\_f7:1d:51 (00:16:b6:f7:1d:51)
- .... .... 0000 = Fragment number: 0
- 1011 0010 0110 .... = Sequence number: 2854
- Frame check sequence: 0x057e2608 [unverified]
- [FCS Status: Unverified]

IEEE 802.11 wireless LAN

0000 00 00 18 00 ee 58 00 00 10 02 85 09 a0 00 e3 9c

IEEE 802.11 Radiotap Capture header (radiotap), 24 bytes

Packets: 2364 · Displayed: 2364 (100.0%)

Profile: Default



5. What (in hexadecimal notation) is the MAC BSS id on the beacon frame from 30 Munroe St?

00-16-b6-f7-1d-51

The image shows a Wireshark packet capture of a beacon frame. The packet list pane shows a beacon frame from Cisco-Li\_f7:1d:51 to Broadcast. The packet details pane shows the frame structure, including the BSS Id: Cisco-Li\_f7:1d:51 (00:16:b6:f7:1d:51) highlighted in a red box. The packet bytes pane shows the raw data in hexadecimal and ASCII.

| No. | Time            | Source             | Destination        | Protocol | Length | Info   |
|-----|-----------------|--------------------|--------------------|----------|--------|--|
| 1   | 22:05:07.072457 | Cisco-Li_f7:1d:51  | Broadcast          | 802.11   | 183    | Beacon frame, SN=2854, FN=0, Flags=.....C, BI=100, SSID=30 M |
| 2   | 22:05:07.134558 | b6:78:8c:c1:ae:... | 65:a8:d5:b2:c1:... | 802.11   | 1624   | 802.11 Block Ack Req, Flags=op.P...TC                        |
| 3   | 22:05:07.157931 | Cisco-Li_f7:1d:51  | Broadcast          | 802.11   | 183    | Beacon frame, SN=2855, FN=0, Flags=.....C, BI=100, SSID=30 M |
| 4   | 22:05:07.260376 | Cisco-Li_f7:1d:51  | Broadcast          | 802.11   | 183    | Beacon frame, SN=2856, FN=0, Flags=.....C, BI=100, SSID=30 M |
| 5   | 22:05:07.260557 | IntelCor_d1:b6:... | Cisco-Li_f7:1d:51  | 802.11   | 54     | QoS Null function (No data), SN=1482, FN=0, Flags=.....TC    |
| 6   | 22:05:07.260658 | IntelCor_d1:b6:... | IntelCor_d1:b6:... | 802.11   | 38     | Acknowledgement, Flags=.....C                                |
| 7   | 22:05:07.261392 | IntelCor_d1:b6:... | Cisco-Li_f7:1d:51  | 802.11   | 54     | QoS Null function (No data), SN=1483, FN=0, Flags=...P...TC  |

.0... .. = Protected flag: Data is not protected  
0... .. = Order flag: Not strictly ordered  
.000 0000 0000 0000 = Duration: 0 microseconds  
Receiver address: Broadcast (ff:ff:ff:ff:ff:ff)  
Destination address: Broadcast (ff:ff:ff:ff:ff:ff)  
Transmitter address: Cisco-Li\_f7:1d:51 (00:16:b6:f7:1d:51)  
Source address: Cisco-Li\_f7:1d:51 (00:16:b6:f7:1d:51)  
**BSS Id: Cisco-Li\_f7:1d:51 (00:16:b6:f7:1d:51)**  
.... .. = Fragment number: 0  
1011 0010 0110 .... = Sequence number: 2854  
Frame check sequence: 0x057e2608 [unverified]  
[FCS Status: Unverified]  
> IEEE 802.11 wireless LAN  
0000 00 00 18 00 ee 58 00 00 10 02 85 09 a0 00 e3 9c .....X..

The image shows the Adobe Acrobat Reader DC interface. The main pane displays a PDF document with a sidebar of actions on the right. The actions include Export PDF, Create PDF, Edit PDF, Comment, Combine Files, Organize Pages, Redact, Protect, Optimize PDF, and Fill & Sign. The document content shows a list of network traffic details, including source and destination addresses, protocols, and lengths.

| No. | Time            | Source        | Destination    | Protocol | Length | Info                                  |
|-----|-----------------|---------------|----------------|----------|--------|---------------------------------------|
| 480 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 481 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 482 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 483 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 484 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 485 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 486 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 487 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 488 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 489 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 490 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 491 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 492 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 493 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 494 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 495 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 496 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 497 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 498 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 499 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 500 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 501 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 502 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 503 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 504 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 505 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 506 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 507 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 508 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 509 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 510 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 511 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 512 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 513 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 514 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 515 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 516 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 517 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 518 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 519 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 520 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 521 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 522 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 523 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 524 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 525 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 526 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 527 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 528 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 529 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 530 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 531 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 532 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 533 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 534 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 535 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 536 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 537 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 538 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 539 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 540 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 541 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 542 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 543 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 544 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 545 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 546 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 547 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 548 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 549 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 550 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 551 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 552 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 553 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 554 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 555 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 556 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
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| 558 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 559 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 560 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
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| 563 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 564 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 565 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 566 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 567 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 568 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 569 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
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| 572 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 573 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 574 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 575 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 576 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 577 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
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| 579 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
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| 583 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |
| 584 | 22:05:31.980710 | 192.168.1.109 | 128.119.245.12 | HTTP     | 537    | GET /wiresark-labs/alice.txt HTTP/1.1 |