

No.	Time	Source	Destination	Protocol
Length Info				
220	15:07:18.898			
731000	128.119.245.1			
2	192.168.1.1			
17	HTTP			
434	HTTP/1.1	200		
OK	(text/html)			

Frame 220: 434 bytes
on wire (3472 bits)
, 434 bytes captured
(3472 bits) on inte
rface 0

Ethernet II, Src: Ci
sco-Li_f9:32:de (58:
6d:8f:f9:32:de), Dst
: Giga-Byt_de:7b:b1
(90:2b:34:de:7b:b1)
Destination: Gig
a-Byt_de:7b:b1 (90:2
b:34:de:7b:b1)
Address: Gig
a-Byt_de:7b:b1 (90:2
b:34:de:7b:b1)

.... ..0. ..
... .. =
LG bit: Globally uni
que address (factory
default)

.... ..0. ..
... .. =
IG bit: Individual a
ddress (unicast)
Source: Cisco-Li
_f9:32:de (58:6d:8f:
f9:32:de)

Address: Cis
co-Li_f9:32:de (58:6
d:8f:f9:32:de)

.... ..0. ..
... .. =
LG bit: Globally uni
que address (factory
default)

.... ..0. ..
... .. =
IG bit: Individual a
ddress (unicast)
Type: IP (0x0800
)

Internet Protocol Ve
rsion 4, Src: 128.11
9.245.12 (128.119.24
5.12), Dst: 192.168.
1.117 (192.168.1.117
)

Version: 4
Header length: 2
0 bytes
Differentiated S

services Field: 0x00
(DSCP 0x00: Default;
ECN: 0x00: Not-ECT
(Not ECN-Capable Tra
nsport))
0000 00.. =
Differentiated Servi
ces Codepoint: Defau
lt (0x00)
.... ..00 =
Explicit Congestion
Notification: Not-EC
T (Not ECN-Capable T
ransport) (0x00)
Total Length: 42
0
Identification:
0xad39 (44345)
Flags: 0x02 (Don
't Fragment)
0... =
Reserved bit: Not se
t
.1.. =
Don't fragment: Set
..0. =
More fragments: Not
set
Fragment offset:
0
Time to live: 50
Protocol: TCP (6
)
Header checksum:
0x6279 [validation
disabled]
[Good: False
]
[Bad: False]
Source: 128.119.
245.12 (128.119.245.
12)
Destination: 192
.168.1.117 (192.168.
1.117)
[Source GeoIP: U
nknown]
[Destination Geo
IP: Unknown]
Transmission Control
Protocol, Src Port:
http (80), Dst Port
: 57910 (57910), Seq
: 1, Ack: 385, Len:
380
Source port: htt
p (80)
Destination port
: 57910 (57910)
[Stream index: 2
4]
Sequence number:
1 (relative sequ
ence number)

[Next sequence number: 381 (relative sequence number)]
Acknowledgment number: 385 (relative ack number)
Header length: 20 bytes
Flags: 0x018 (PSH, ACK)
000.
... = Reserved: Not set
...0
... = Nonce: Not set
.... 0... ..
... = Congestion Window Reduced (CWR): Not set
.... 0... ..
... = ECN-Echo: Not set
.... ..0. ..
... = Urgent: Not set
.... ...1 ..
... = Acknowledgment: Set
.... 1.
... = Push: Set
.... 0
... = Reset: Not set
....
...0. = Syn: Not set
....
...0 = Fin: Not set
Window size value: 54
[Calculated window size: 6912]
[Window size scaling factor: 128]
Checksum: 0x41a7
[validation disabled]
[SEQ/ACK analysis]
[Bytes in flight: 380]
Hypertext Transfer Protocol
HTTP/1.1 200 OK
Date: Thu, 17 Apr 2014 20:07:28 GMT
Server: Apache/2.2.3 (CentOS)
Last-Modified: Thu, 17 Apr 2014 20:07:01 GMT
ETag: "8734b-51-937a2340"
Accept-Ranges: bytes

yes\r\n
Content-Length:
81\r\n
[Content len
gth: 81]
Keep-Alive: time
out=10, max=100\r\n
Connection: Keep
-Alive\r\n
Content-Type: te
xt/html; charset=UTF
-8\r\n
\r\n
[HTTP response 1
/2]
[Time since requ
est: 0.076112000 sec
onds]
[Request in fram
e: 216]
[Next request in
frame: 221]
[Next response i
n frame: 223]
Line-based text data
: text/html
<html>\n
Congratulations!
You've downloaded
the first Wireshark
lab file!\n
</html>\n