

No. Time
Source
Destination
Protocol Leng
th Info
29916 4.087350000
10.245.247.201
128.119.245.12
HTTP 488
GET /wireshark-l
abs/INTRO-wireshark-f
ile1.html HTTP/1.1

Frame 29916: 488 byt
es on wire (3904 bit
s), 488 bytes captur
ed (3904 bits) on in
terface 0
Ethernet II, Src: El
itegro_76:50:b6 (ec:
a8:6b:76:50:b6), Dst
: Hewlett-_63:a3:28
(b8:af:67:63:a3:28)
Internet Protocol Ve
rsion 4, Src: 10.245
.247.201 (10.245.247
.201), Dst: 128.119.
245.12 (128.119.245.
12)
Transmission Control
Protocol, Src Port:
52173 (52173), Dst
Port: 80 (80), Seq:
1, Ack: 1, Len: 434
Hypertext Transfer P
rotocol
GET /wireshark-l
abs/INTRO-wireshark-
file1.html HTTP/1.1\
r\
n
Host: gaia.cs.um
ass.edu\r\
n
Connection: keep
-alive\r\
n
Accept: text/htm
l,application/xhtml+
xml,application/xml;
q=0.9,image/webp,*/*
;q=0.8\r\
n
Upgrade-Insecure
-Requests: 1\r\
n
User-Agent: Mozi
lla/5.0 (Windows NT
10.0; WOW64) AppleWe
bKit/537.36 (KHTML,
like Gecko) Chrome/4
5.0.2454.85 Safari/5
37.36\r\
n
Accept-Encoding:
gzip, deflate, sdch
\
r\
n
Accept-Language:
en-US,en;q=0.8,ms;q
=0.6,es;q=0.4\r\
n

\r\n
[Full request UR
l: http://gaia.cs.um
ass.edu/wireshark-la
bs/INTRO-wireshark-f
ile1.html]
[HTTP request 1/
2]
[Response in fra
me: 29977]
[Next request in
frame: 33592]