

No.	Time	Source	Destination	Protocol	Length	Info
126	2021-11-02 23:07:43.411355	128.119.247.66	128.119.245.12	HTTP	677	GET /wireshark-labs/HTTP-wireshark-lab-file3.html HTTP/1.1

Frame 126: 677 bytes on wire (5416 bits), 677 bytes captured (5416 bits) on interface en9, id 0

Ethernet II, Src: BelkinIntern\_75:b1:52 (c4:41:1e:75:b1:52), Dst: 3ComEurope\_7e:d9:01 (00:1e:c1:7e:d9:01)

Destination: 3ComEurope\_7e:d9:01 (00:1e:c1:7e:d9:01)

Address: 3ComEurope\_7e:d9:01 (00:1e:c1:7e:d9:01)

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

.... ..0 .... = IG bit: Individual address (unicast)

Source: BelkinIntern\_75:b1:52 (c4:41:1e:75:b1:52)

Address: BelkinIntern\_75:b1:52 (c4:41:1e:75:b1:52)

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

.... ..0 .... = IG bit: Individual address (unicast)

Type: IPv4 (0x0800)

Internet Protocol Version 4, Src: 128.119.247.66, Dst: 128.119.245.12

Transmission Control Protocol, Src Port: 54042, Dst Port: 80, Seq: 1, Ack: 1, Len: 611

Hypertext Transfer Protocol

GET /wireshark-labs/HTTP-wireshark-lab-file3.html HTTP/1.1\r\n

Host: gaia.cs.umass.edu\r\n

User-Agent: Mozilla/5.0 (Macintosh; Intel Mac OS X 10.15; rv:93.0) Gecko/20100101 Firefox/93.0\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

DNT: 1\r\n

Connection: keep-alive\r\n

Cookie: \_ga\_21RLS0L7EB=GS1.1.1635775127.59.0.1635775127.0; \_gcl\_au=1.1.1170614240.1631027738; \_ga=GA1.2.329852658.1631027738; \_fbp=fb.1.1631027737935.674510568; nmstat=d3510aa6-07ed-35ed-ed0a-30d2aa0bd910\r\n

Upgrade-Insecure-Requests: 1\r\n

\r\n

[Full request URI: http://gaia.cs.umass.edu/wireshark-labs/HTTP-wireshark-lab-file3.html]

[HTTP request 1/2]

[Response in frame: 134]

[Next request in frame: 141]