Protocol Length Info
HTTP 561 GET /wireshark-labs/HTTP-wireshark-file4.html HTTP/1.1 No. Time Destination Source 192.168.0.103 128.119.245.12 1059 8.251699 Frame 1059: 561 bytes on wire (4488 bits), 561 bytes captured (4488 bits) on interface \Device\NPF_{C551BACB-BCCA-48D6-A4A9-49C317EF7C40}, id Ethernet II, Src: LiteonTe_0e:89:dd (cc:b0:da:0e:89:dd), Dst: TendaTec_00:c4:e8 (04:95:e6:00:c4:e8) Internet Protocol Version 4, Src: 192.168.0.103, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 56039, Dst Port: 80, Seq: 1, Ack: 1, Len: 507

Hypertext Transfer Protocol

GET /wireshark-labs/HTTP-wireshark-file4.html HTTP/1.1\r\n

Host: gaia.cs.umass.edu\r\n Connection: keep-alive\r\n

dpr: 1.125\r\n

Upgrade-Insecure-Requests: 1\r\n

User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/80.0.3987.149 Safari/537.36\r\n Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/webp,image/appg,*/*;q=0.8,application/signed-exchange;v=b3;q=0.9\r\n

Accept-Encoding: gzip, deflate\r\n

[Full request URI: http://gaia.cs.umass.edu/wireshark-labs/HTTP-wireshark-file4.html]

[HTTP request 1/2]

[Response in frame: 1080] [Next request in frame: 1094]