

No.	Time	Source	Destination	Protocol	Length	Info
523	14:45:22.715911	192.168.1.14	70.186.25.33	HTTP	373	GET / success.txt?ipv4 HTTP/1.1

Frame 523: 373 bytes on wire (2984 bits), 373 bytes captured (2984 bits) on interface en0, id 0
Ethernet II, Src: Apple_a5:e1:fe (60:03:08:a5:e1:fe), Dst: Netgear_2e:43:2b (8c:3b:ad:2e:43:2b)
Destination: Netgear_2e:43:2b (8c:3b:ad:2e:43:2b)
Address: Netgear_2e:43:2b (8c:3b:ad:2e:43:2b)
.....0. = LG bit: Globally unique address (factory default)
.....0. = IG bit: Individual address (unicast)
Source: Apple_a5:e1:fe (60:03:08:a5:e1:fe)
Address: Apple_a5:e1:fe (60:03:08:a5:e1:fe)
.....0. = LG bit: Globally unique address (factory default)
.....0. = IG bit: Individual address (unicast)
Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 192.168.1.14, Dst: 70.186.25.33
Transmission Control Protocol, Src Port: 63216, Dst Port: 80, Seq: 1, Ack: 1, Len: 307
Hypertext Transfer Protocol
GET /success.txt?ipv4 HTTP/1.1\r\n
Host: detectportal.firefox.com\r\n
User-Agent: Mozilla/5.0 (Macintosh; Intel Mac OS X 10.15; rv:72.0) Gecko/20100101 Firefox/72.0\r\n
Accept: */*\r\n
Accept-Language: en-US,en;q=0.5\r\n
Accept-Encoding: gzip, deflate\r\n
Connection: keep-alive\r\n
Pragma: no-cache\r\n
Cache-Control: no-cache\r\n
\r\n
[Full request URI: http://detectportal.firefox.com/success.txt?ipv4]
[HTTP request 1/1]
[Response in frame: 525]

No.	Time	Source	Destination	Protocol	Length	Info
525	14:45:22.734558	70.186.25.33	192.168.1.14	HTTP	450	200 OK (text/plain) HTTP/1.1

Frame 525: 450 bytes on wire (3600 bits), 450 bytes captured (3600 bits) on interface en0, id 0
Ethernet II, Src: Netgear_2e:43:2b (8c:3b:ad:2e:43:2b), Dst: Apple_a5:e1:fe (60:03:08:a5:e1:fe)
Destination: Apple_a5:e1:fe (60:03:08:a5:e1:fe)
Address: Apple_a5:e1:fe (60:03:08:a5:e1:fe)
.....0. = LG bit: Globally unique address (factory default)
.....0. = IG bit: Individual address (unicast)
Source: Netgear_2e:43:2b (8c:3b:ad:2e:43:2b)
Address: Netgear_2e:43:2b (8c:3b:ad:2e:43:2b)
.....0. = LG bit: Globally unique address (factory default)
.....0. = IG bit: Individual address (unicast)
Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 70.186.25.33, Dst: 192.168.1.14
Transmission Control Protocol, Src Port: 80, Dst Port: 63216, Seq: 1, Ack: 308, Len: 384
Hypertext Transfer Protocol
HTTP/1.1 200 OK\r\n
Content-Type: text/plain\r\n
Content-Length: 8\r\n
Last-Modified: Mon, 15 May 2017 18:04:40 GMT\r\n
ETag: "ae780585f49b94ce1444eb7d28906123"\r\n
Accept-Ranges: bytes\r\n
Server: AmazonS3\r\n
X-Amz-Cf-Id: r_ttEVPfDyqGS7PbQBQ5Joj2kqdhcn-fzmVqxnRT_o7oMDv-jRykeg==\r\n
Cache-Control: no-cache, no-store, must-revalidate\r\n
Date: Fri, 10 Jan 2020 22:45:22 GMT\r\n
Connection: keep-alive\r\n
\r\n
[HTTP response 1/1]
[Time since request: 0.018647000 seconds]

[Request in frame: 523]

[Request URI: <http://detectportal.firefox.com/success.txt?ipv4>]

File Data: 8 bytes

Line-based text data: text/plain (1 lines)