

FileEditViewGoCaptureAnalyzeStatisticsTelephonyWireless

http

FindCancel

Packet list

Narrow & Wide

☐ Case sensitive

Display filter

No.	Time	Source	Destination	Protocol	Length	Info
2229	43.148947	172.20.1.71	13.107.4.52	HTTP	208	GET /connecttest.txt HTTP/1.1
5355	109.066905	172.20.1.71	13.107.4.52	HTTP	208	GET /connecttest.txt HTTP/1.1
6020	124.377745	172.20.1.71	13.107.4.52	HTTP	208	GET /connecttest.txt HTTP/1.1
6024	124.455539	13.107.4.52	172.20.1.71	HTTP	631	HTTP/1.1 200 OK (text/plain)
6082	124.501927	172.20.1.71	13.107.4.52	HTTP	208	GET /connecttest.txt HTTP/1.1

> Frame 19428: 956 bytes on wire (7648 bits), 956 bytes captured (7648 bits) on interface \Device\NPF\_{DA17D4D0-B4BE-4229-AB35-D803}

> Ethernet II, Src: AmazonTe\_22:93:58 (24:4c:e3:22:93:58), Dst: IntelCor\_c1:ed:14 (a4:42:3b:c1:ed:14)

> Internet Protocol Version 4, Src: 172.20.11.98, Dst: 172.20.1.71

> Transmission Control Protocol, Src Port: 60000, Dst Port: 61306, Seq: 219, Ack: 294, Len: 902

> [2 Reassembled TCP Segments (1120 bytes): #19427(218), #19428(902)]

Hypertext Transfer Protocol

Extensible Markup Language

0000	a4 42 3b c1 ed 14 24 4c e3 22 93 58 08 00	45 00	.B;...\$L ."X..E.
0010	03 ae 8c 20 40 00 40 06 46 58 ac 14 0b 62 ac 14		... @.@. FX...b..
0020	01 47 ea 60 ef 7a ff bc 0e e1 b4 ca 30 ad 50 18		.G.`.z... ..0.P.
0030	05 7f 07 e1 00 00 3c 3f 78 6d 6c 20 76 65 72 73		.....<? xml vers
0040	69 6f 6e 3d 22 31 2e 30 22 20 65 6e 63 6f 64 69		ion="1.0 " encodi
0050	6e 67 3d 22 75 74 66 2d 38 22 20 73 74 61 6e 64		ng="utf- 8" stand
0060	61 6c 6f 6e 65 3d 22 79 65 73 22 3f 3e 3c 72 6f		alone="y es"?><ro