

No.	Time	Source	Destination	Protocol	Length	Info
1	0.000000	23.23.147.172	192.168.215.43	TCP	66	443 → 50028 [ACK] Seq=1 Ack=1 Win=254 Len=0 SLE=0 SRE=1
2	0.230068	2409:4072:70b:668b::	2404:6800:4007:81e::	TCP	75	50022 → 443 [ACK] Seq=1 Ack=1 Win=251 Len=1 [TCP segment of a reassembled PDU]
3	0.307072	2404:6800:4007:81e::	2409:4072:70b:668b::	TCP	86	443 → 50022 [ACK] Seq=1 Ack=2 Win=280 Len=0 SLE=1 SRE=2
4	1.116970	2409:4072:70b:668b::	2404:6800:4007:827::	TCP	75	49900 → 443 [ACK] Seq=1 Ack=1 Win=253 Len=1 [TCP segment of a reassembled PDU]
5	1.228618	2404:6800:4007:827::	2409:4072:70b:668b::	TCP	86	443 → 49900 [ACK] Seq=1 Ack=2 Win=282 Len=0 SLE=1 SRE=2
6	1.662905	2409:4072:70b:668b::	2404:6800:4007:81b::	TCP	75	50034 → 443 [ACK] Seq=1 Ack=1 Win=256 Len=1 [TCP segment of a reassembled PDU]
7	1.740645	2404:6800:4007:81b::	2409:4072:70b:668b::	TCP	86	443 → 50034 [ACK] Seq=1 Ack=2 Win=267 Len=0 SLE=1 SRE=2
8	1.776671	2409:4072:70b:668b::	2404:6800:4007:820::	TCP	75	49980 → 443 [ACK] Seq=1 Ack=1 Win=253 Len=1 [TCP segment of a reassembled PDU]
9	1.792462	2409:4072:70b:668b::	2404:6800:4007:819::	TCP	75	49953 → 443 [ACK] Seq=1 Ack=1 Win=511 Len=1 [TCP segment of a reassembled PDU]
10	1.792712	2409:4072:70b:668b::	2404:6800:4007:810::	TCP	75	50038 → 443 [ACK] Seq=1 Ack=1 Win=255 Len=1 [TCP segment of a reassembled PDU]
11	1.817334	2404:6800:4007:820::	2409:4072:70b:668b::	TCP	86	443 → 49980 [ACK] Seq=1 Ack=2 Win=277 Len=0 SLE=1 SRE=2
12	1.836108	2404:6800:4007:819::	2409:4072:70b:668b::	TCP	86	443 → 49953 [ACK] Seq=1 Ack=2 Win=283 Len=0 SLE=1 SRE=2
13	1.836108	2404:6800:4007:810::	2409:4072:70b:668b::	TCP	86	443 → 50038 [ACK] Seq=1 Ack=2 Win=265 Len=0 SLE=1 SRE=2
18	1.961662	2409:4072:70b:668b::	2607:f8b0:4023:1009::	TCP	75	50029 → 443 [ACK] Seq=1 Ack=1 Win=251 Len=1 [TCP segment of a reassembled PDU]
19	1.962797	192.168.215.43	49.44.116.231	TCP	66	50394 → 80 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM
20	2.048621	49.44.116.231	192.168.215.43	TCP	66	80 → 50394 [SYN, ACK] Seq=0 Ack=1 Win=64240 Len=0 MSS=1370 SACK_PERM WS=128
21	2.048821	192.168.215.43	49.44.116.231	TCP	54	50394 → 80 [ACK] Seq=1 Ack=1 Win=65536 Len=0
22	2.049718	192.168.215.43	49.44.116.231	HTTP	178	GET /ncsi.txt HTTP/1.1
23	2.150415	49.44.116.231	192.168.215.43	TCP	54	80 → 50394 [ACK] Seq=1 Ack=125 Win=64128 Len=0
24	2.150415	49.44.116.231	192.168.215.43	HTTP	233	HTTP/1.1 200 OK (text/plain)
25	2.150415	49.44.116.231	192.168.215.43	TCP	54	80 → 50394 [FIN, ACK] Seq=180 Ack=125 Win=64128 Len=0
26	2.150519	192.168.215.43	49.44.116.231	TCP	54	50394 → 80 [ACK] Seq=125 Ack=181 Win=65536 Len=0
27	2.150875	192.168.215.43	49.44.116.231	TCP	54	50394 → 80 [FIN, ACK] Seq=125 Ack=181 Win=65536 Len=0
28	2.204766	2409:4072:70b:668b::	2404:6800:4007:82a::	TCP	75	50044 → 443 [ACK] Seq=1 Ack=1 Win=256 Len=1 [TCP segment of a reassembled PDU]
29	2.212367	49.44.116.231	192.168.215.43	TCP	54	80 → 50394 [ACK] Seq=181 Ack=126 Win=64128 Len=0
30	2.239872	2607:f8b0:4023:1009::	2409:4072:70b:668b::	TCP	86	443 → 50029 [ACK] Seq=1 Ack=2 Win=265 Len=0 SLE=1 SRE=2
31	2.243741	2404:6800:4007:82a::	2409:4072:70b:668b::	TCP	86	443 → 50044 [ACK] Seq=1 Ack=2 Win=569 Len=0 SLE=1 SRE=2
32	2.314413	2409:4072:70b:668b::	2600:140f:400::b854::	TCP	75	50094 → 443 [ACK] Seq=1 Ack=1 Win=256 Len=1 [TCP segment of a reassembled PDU]
33	2.457555	2600:140f:400::b854::	2409:4072:70b:668b::	TCP	86	443 → 50094 [ACK] Seq=1 Ack=2 Win=581 Len=0 SLE=1 SRE=2
34	2.519151	192.168.215.43	3.1.172.253	TCP	55	49905 → 443 [ACK] Seq=1 Ack=1 Win=254 Len=1 [TCP segment of a reassembled PDU]
35	2.519240	2409:4072:70b:668b::	2600:9000:2241:f600::	TCP	75	50031 → 443 [ACK] Seq=1 Ack=1 Win=257 Len=1 [TCP segment of a reassembled PDU]
36	2.662393	2600:9000:2241:f600::	2409:4072:70b:668b::	TCP	86	443 → 50031 [ACK] Seq=1 Ack=2 Win=135 Len=0 SLE=1 SRE=2
37	2.662393	3.1.172.253	192.168.215.43	TCP	66	443 → 49905 [ACK] Seq=1 Ack=2 Win=495 Len=0 SLE=1 SRE=2
38	2.972912	192.168.215.43	104.18.33.19	TCP	55	50006 → 443 [ACK] Seq=1 Ack=1 Win=256 Len=1 [TCP segment of a reassembled PDU]
39	3.071872	104.18.33.19	192.168.215.43	TCP	66	443 → 50006 [ACK] Seq=1 Ack=2 Win=8 Len=0 SLE=1 SRE=2

No.	Time	Source	Destination	Protocol	Length	Info
709	81.203645	2404:6800:4007:81a::	2409:4072:70b:668b::	TCP	86	[TCP Keep-Alive ACK] 443 → 49890 [ACK] Seq=1 Ack=2 Win=282 Len=0 SLE=1 SRE=2
710	81.204156	2404:6800:4007:81b::	2409:4072:70b:668b::	TCP	86	[TCP Keep-Alive ACK] 443 → 49891 [ACK] Seq=1 Ack=2 Win=286 Len=0 SLE=1 SRE=2
711	81.365112	2409:4072:70b:668b::	2404:6800:4003:c05::	TCP	75	[TCP Keep-Alive] 40893 → 5228 [ACK] Seq=1 Ack=1 Min=254 Len=1
712	81.365392	2409:4072:70b:668b::	2404:6800:4007:828::	TCP	75	[TCP Keep-Alive] 40892 → 443 [ACK] Seq=1 Ack=1 Min=256 Len=1
713	81.511009	2404:6800:4003:c05::	2409:4072:70b:668b::	TCP	86	[TCP Keep-Alive ACK] 5228 → 49893 [ACK] Seq=1 Ack=2 Win=265 Len=0 SLE=1 SRE=2
714	81.511009	2404:6800:4007:828::	2409:4072:70b:668b::	TCP	86	[TCP Keep-Alive ACK] 443 → 49892 [ACK] Seq=1 Ack=2 Win=269 Len=0 SLE=1 SRE=2
715	83.618248	2409:4072:70b:668b::	2606:4700:83b2:e632::	TCP	75	[TCP Keep-Alive] 49917 → 443 [ACK] Seq=1 Ack=1 Min=260 Len=1
716	83.618333	2409:4072:70b:668b::	2404:6800:4007:82a::	TCP	75	[TCP Keep-Alive] 49919 → 443 [ACK] Seq=1 Ack=1 Min=256 Len=1
717	83.715136	2404:6800:4007:82a::	2409:4072:70b:668b::	TCP	86	[TCP Keep-Alive ACK] 443 → 49919 [ACK] Seq=1 Ack=2 Win=280 Len=0 SLE=1 SRE=2
718	83.739233	2606:4700:83b2:e632::	2409:4072:70b:668b::	TCP	86	[TCP Keep-Alive ACK] 443 → 49917 [ACK] Seq=1 Ack=2 Win=8 Len=0 SLE=1 SRE=2
719	84.129305	192.168.215.43	35.244.159.8	TCP	55	[TCP Keep-Alive] 50004 → 443 [ACK] Seq=1 Ack=1 Min=256 Len=1
720	84.146748	2409:4072:70b:668b::	2404:6800:4007:82a::	TCP	74	50393 → 443 [FIN, ACK] Seq=2 Ack=1 Min=253 Len=0
721	84.146863	2409:4072:70b:668b::	2404:6800:4007:82a::	TCP	74	50392 → 443 [FIN, ACK] Seq=2 Ack=1 Min=253 Len=0
722	84.146936	192.168.215.43	342.250.183.226	TCP	54	50216 → 443 [FIN, ACK] Seq=2 Ack=1 Min=256 Len=0
723	84.147020	192.168.215.43	34.223.152.116	TCP	54	50290 → 443 [FIN, ACK] Seq=2 Ack=1 Min=255 Len=0
724	84.147115	2409:4072:70b:668b::	2600:9000:208d:da00::	TCP	74	50268 → 443 [FIN, ACK] Seq=2 Ack=1 Min=256 Len=0
725	84.147181	2409:4072:70b:668b::	2404:6800:4007:811::	TCP	74	50353 → 443 [FIN, ACK] Seq=2 Ack=1 Min=253 Len=0
726	84.147200	192.168.215.43	13.233.159.4	TCP	54	50190 → 443 [FIN, ACK] Seq=2 Ack=33 Win=253 Len=0
727	84.147370	192.168.215.43	13.213.159.4	TCP	54	50190 → 443 [RST, ACK] Seq=3 Ack=33 Min=0 Len=0
728	84.148082	192.168.215.43	13.235.237.235	TCP	54	50346 → 443 [FIN, ACK] Seq=2 Ack=33 Win=63337 Len=0
729	84.148196	192.168.215.43	13.235.237.235	TCP	54	50346 → 443 [RST, ACK] Seq=3 Ack=33 Min=0 Len=0
730	84.148277	2409:4072:70b:668b::	2404:6800:4007:82a::	TCP	74	50265 → 443 [FIN, ACK] Seq=2 Ack=1 Min=253 Len=0
731	84.148483	2409:4072:70b:668b::	2606:4700:9c62:90e3::	TCP	74	50276 → 443 [FIN, ACK] Seq=2 Ack=1 Min=258 Len=0
732	84.148587	2409:4072:70b:668b::	2404:6800:4007:81f::	TCP	74	50211 → 443 [FIN, ACK] Seq=2 Ack=1 Min=254 Len=0
733	84.148828	192.168.215.43	103.229.205.242	TCP	54	50122 → 443 [FIN, ACK] Seq=2 Ack=33 Min=256 Len=0
734	84.148904	192.168.215.43	103.229.205.242	TCP	54	50122 → 443 [RST, ACK] Seq=3 Ack=33 Min=0 Len=0
735	84.148990	192.168.215.43	103.229.205.242	TCP	54	50132 → 443 [FIN, ACK] Seq=2 Ack=33 Min=63559 Len=0
736	84.149067	192.168.215.43	103.229.205.242	TCP	54	50132 → 443 [RST, ACK] Seq=3 Ack=33 Min=0 Len=0
737	84.149476	2409:4072:70b:668b::	2404:6800:4007:825::	TCP	74	50299 → 443 [FIN, ACK] Seq=2 Ack=1 Min=253 Len=0
738	84.149984	192.168.215.43	192.168.215.157	TCP	66	50199 → 53 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM
739	84.150564	192.168.215.43	192.168.215.157	TCP	66	50400 → 53 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM
740	84.150903	192.168.215.43	192.168.215.157	TCP	66	50401 → 53 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM
741	84.154476	192.168.215.157	192.168.215.43	TCP	66	53 → 50400 [SYN, ACK] Seq=0 Ack=1 Min=65535 Len=0 MSS=1460 SACK_PERM WS=256
742	84.154476	192.168.215.157	192.168.215.43	TCP	66	53 → 50401 [SYN, ACK] Seq=0 Ack=1 Min=65535 Len=0 MSS=1460 SACK_PERM WS=256
743	84.154537	192.168.215.43	192.168.215.157	TCP	54	50400 → 53 [ACK] Seq=1 Ack=1 Min=65536 Len=0

11265	2090.531265	192.168.215.43	13.107.42.12	TLSv1.2	194 Application Data
11266	2090.737314	192.168.215.43	13.107.42.12	TCP	1424 [TCP Retransmission] 50561 → 443 [PSH, ACK] Seq=1475 Ack=10369 Win=64256 Len=1370
11267	2091.017210	13.107.42.12	192.168.215.43	TCP	66 [TCP Dup ACK 1120041] 443 → 50561 [ACK] Seq=10369 Ack=1136 Min=419336 Len=0 SLE=3475 SRE=4845
11268	2091.017204	192.168.215.43	13.107.42.12	TCP	1424 [TCP Retransmission] 50561 → 443 [ACK] Seq=1336 Ack=10369 Min=64256 Len=1370
11269	2091.017303	192.168.215.43	13.107.42.12	TCP	823 [TCP Retransmission] 50561 → 443 [PSH, ACK] Seq=2700 Ack=10369 Min=64256 Len=260
11270	2091.221714	13.107.42.12	192.168.215.43	TCP	66 443 → 50561 [ACK] Seq=10369 Ack=2700 Min=4194816 Len=0 SLE=3475 SRE=4845
11271	2091.534133	192.168.215.43	13.107.42.12	TCP	1424 [TCP Retransmission] 50561 → 443 [PSH, ACK] Seq=2700 Ack=10369 Min=64256 Len=1370
11272	2091.836214	13.107.42.12	192.168.215.43	TCP	66 443 → 50561 [ACK] Seq=10369 Ack=4845 Min=4194816 Len=0 SLE=3475 SRE=4876
11273	2092.247272	13.107.42.12	192.168.215.43	TLSv1.2	1166 Application Data
11274	2092.247272	13.107.42.12	192.168.215.43	TLSv1.2	1099 Application Data
11275	2092.247376	192.168.215.43	13.107.42.12	TCP	54 50561 → 443 [ACK] Seq=4845 Ack=12526 Min=65536 Len=0
11276	2100.437782	52.108.44.14	192.168.215.43	TLSv1.2	87 Application Data
11277	2100.478589	192.168.215.43	52.108.44.14	TCP	54 50493 → 443 [ACK] Seq=21900 Ack=12751 Min=65280 Len=0
11278	2105.763497	92:93:ff:72:6d:b7	CloudNet_2a:ff:27	ARP	42 Who has 192.168.215.43? Tell 192.168.215.157
11279	2105.763523	CloudNet_2a:ff:27	92:93:ff:72:6d:b7	ARP	42 192.168.215.43 is at d8:80:83:2a:ff:27
11280	2120.015413	52.108.44.14	192.168.215.43	TLSv1.2	87 Application Data
11281	2120.863870	192.168.215.43	52.108.44.14	TCP	54 50493 → 443 [ACK] Seq=21900 Ack=12784 Min=65280 Len=0
11282	2120.071455	52.108.44.14	192.168.215.43	TCP	87 [TCP Spurious Retransmission] 443 → 50493 [PSH, ACK] Seq=12751 Ack=21900 Min=528200 Len=33
11283	2120.071526	192.168.215.43	52.108.44.14	TCP	86 [TCP Dup ACK 1128101] 50493 → 443 [ACK] Seq=21900 Ack=12784 Min=65280 Len=0 SLE=12751 SRE=12784
11284	2123.735444	2409:4072:70b:660b::	2404:6800:4003:c05::	TCP	75 [TCP Keep-Alive] 49893 → 5228 [ACK] Seq=27 Ack=25 Win=254 Len=1
11285	2123.888173	2404:6800:4003:c05::	2409:4072:70b:660b::	TCP	86 [TCP Keep-Alive ACK] 5228 → 49893 [ACK] Seq=25 Ack=28 Win=265 Len=0 SLE=27 SRE=28
11286	2132.681684	192.168.215.43	239.255.255.250	SSDP	217 M-SEARCH * HTTP/1.1
11287	2133.680150	192.168.215.43	239.255.255.250	SSDP	217 M-SEARCH * HTTP/1.1
11288	2134.704500	192.168.215.43	239.255.255.250	SSDP	217 M-SEARCH * HTTP/1.1
11289	2135.720818	192.168.215.43	239.255.255.250	SSDP	217 M-SEARCH * HTTP/1.1
11290	2138.507799	192.168.215.43	20.198.119.143	TLSv1.2	155 Application Data
11291	2138.739292	20.198.119.143	192.168.215.43	TLSv1.2	225 Application Data
11292	2138.782843	192.168.215.43	20.198.119.143	TCP	54 49618 → 443 [ACK] Seq=3636 Ack=6157 Min=253 Len=0
11293	2139.024365	192.168.215.43	239.255.255.250	SSDP	217 M-SEARCH * HTTP/1.1
11294	2140.681178	52.108.44.14	192.168.215.43	TLSv1.2	87 Application Data
11295	2140.723372	192.168.215.43	52.108.44.14	TCP	54 50493 → 443 [ACK] Seq=21900 Ack=12817 Min=65280 Len=0
11296	2140.833356	192.168.215.43	239.255.255.250	SSDP	217 M-SEARCH * HTTP/1.1
11297	2141.040472	192.168.215.43	239.255.255.250	SSDP	217 M-SEARCH * HTTP/1.1
11298	2142.054999	192.168.215.43	239.255.255.250	SSDP	217 M-SEARCH * HTTP/1.1

No.	Time	Source	Destination	Protocol	Length	Info
11980	2332.870937	92:93:ff:72:6d:b7	CloudMet_2a:ff:27	ARP	42	Who has 192.168.215.43? Tell 192.168.215.157
11981	2332.870962	CloudMet_2a:ff:27	92:93:ff:72:6d:b7	ARP	42	192.168.215.43 is at 08:00:83:2a:ff:27
11982	2332.309812	192.168.215.43	192.168.215.157	DNS	87	Standard query 0x704b AAAA roaming.officeapps.live.com
11983	2332.321100	192.168.215.157	192.168.215.43	DNS	181	Standard query response 0x704b AAAA roaming.officeapps.live.com CNAME prod.roaming1.live.com.akadns.net CNAME asia.roaming1.live.com
11984	2332.322513	192.168.215.43	52.109.56.83	TCP	66	50579 → 443 [SYN] Seq=0 Win=0 Len=0 MSS=1460 S=256 SACK_PERM
11985	2332.427005	52.109.56.83	192.168.215.43	TCP	66	443 → 50579 [SYN, ACK] Seq=0 Ack=1 Win=65535 Len=0 MSS=1370 S=256 SACK_PERM
11986	2332.477222	192.168.215.43	52.109.56.83	TCP	54	50579 → 443 [ACK] Seq=1 Ack=1 Win=65536 Len=0
11987	2332.478342	192.168.215.43	52.109.56.83	TLSv1.2	246	Client Hello
11988	2332.579172	52.109.56.83	192.168.215.43	TCP	1424	443 → 50579 [ACK] Seq=1 Ack=193 Win=524288 Len=1370 [TCP segment of a reassembled PDU]
11989	2332.579004	52.109.56.83	192.168.215.43	TCP	1424	443 → 50579 [ACK] Seq=1371 Ack=193 Win=524288 Len=1370 [TCP segment of a reassembled PDU]
11990	2332.579004	52.109.56.83	192.168.215.43	TCP	1424	443 → 50579 [ACK] Seq=2741 Ack=193 Win=524288 Len=1370 [TCP segment of a reassembled PDU]
11991	2332.579004	52.109.56.83	192.168.215.43	TCP	1424	443 → 50579 [ACK] Seq=4111 Ack=193 Win=524288 Len=1370 [TCP segment of a reassembled PDU]
11992	2332.579004	52.109.56.83	192.168.215.43	TLSv1.2	509	Server Hello, Certificate, Certificate Status, Server Key Exchange, Server Hello Done
11993	2332.579938	192.168.215.43	52.109.56.83	TCP	54	50579 → 443 [ACK] Seq=193 Ack=5936 Win=65536 Len=0
11994	2332.587590	192.168.215.43	52.109.56.83	TLSv1.2	212	Client Key Exchange, Change Cipher Spec, Encrypted Handshake Message
11995	2332.681925	52.109.56.83	192.168.215.43	TLSv1.2	105	Change Cipher Spec, Encrypted Handshake Message
11996	2332.683166	192.168.215.43	52.109.56.83	TLSv1.2	394	Application Data
11997	2332.683285	192.168.215.43	52.109.56.83	TCP	1424	50579 → 443 [ACK] Seq=691 Ack=5987 Win=65536 Len=1370 [TCP segment of a reassembled PDU]
11998	2332.683285	192.168.215.43	52.109.56.83	TLSv1.2	1050	Application Data
11999	2332.887800	52.109.56.83	192.168.215.43	TCP	54	443 → 50579 [ACK] Seq=5987 Ack=3857 Win=524544 Len=0
12000	2332.891600	52.109.56.83	192.168.215.43	TLSv1.2	1017	Application Data
12001	2332.111949	192.168.215.43	52.109.56.83	TLSv1.2	393	Application Data
12002	2332.112092	192.168.215.43	52.109.56.83	TCP	1424	50579 → 443 [ACK] Seq=3396 Ack=6950 Win=64512 Len=1370 [TCP segment of a reassembled PDU]
12003	2332.112092	192.168.215.43	52.109.56.83	TCP	1424	50579 → 443 [ACK] Seq=4766 Ack=6950 Win=64512 Len=1370 [TCP segment of a reassembled PDU]
12004	2332.112092	192.168.215.43	52.109.56.83	TCP	1424	50579 → 443 [ACK] Seq=6136 Ack=6950 Win=64512 Len=1370 [TCP segment of a reassembled PDU]
12005	2332.112092	192.168.215.43	52.109.56.83	TCP	1424	50579 → 443 [ACK] Seq=7506 Ack=6950 Win=64512 Len=1370 [TCP segment of a reassembled PDU]
12006	2332.112092	192.168.215.43	52.109.56.83	TCP	1424	50579 → 443 [ACK] Seq=8876 Ack=6950 Win=64512 Len=1370 [TCP segment of a reassembled PDU]
12007	2332.112092	192.168.215.43	52.109.56.83	TCP	1424	50579 → 443 [ACK] Seq=10246 Ack=6950 Win=64512 Len=1370 [TCP segment of a reassembled PDU]
12008	2332.112092	192.168.215.43	52.109.56.83	TLSv1.2	129	Application Data
12009	2332.193839	52.109.56.83	192.168.215.43	TCP	54	443 → 50579 [ACK] Seq=6950 Ack=4766 Win=524544 Len=0
12010	2332.193839	52.109.56.83	192.168.215.43	TCP	66	[TCP Dup ACK 12009#1] 443 → 50579 [ACK] Seq=6950 Ack=4766 Win=524544 Len=0 SLE=6136 SRE=7506
12011	2332.193839	52.109.56.83	192.168.215.43	TCP	66	[TCP Dup ACK 12009#2] 443 → 50579 [ACK] Seq=6950 Ack=4766 Win=524544 Len=0 SLE=6136 SRE=8876
12012	2332.193839	52.109.56.83	192.168.215.43	TCP	66	[TCP Dup ACK 12009#3] 443 → 50579 [ACK] Seq=6950 Ack=4766 Win=524544 Len=0 SLE=6136 SRE=10246
12013	2332.193839	52.109.56.83	192.168.215.43	TCP	74	[TCP Dup ACK 12009#4] 443 → 50579 [ACK] Seq=6950 Ack=4766 Win=524544 Len=0 SLE=11016 SRE=11091 SLE=6136 SRE=10246
12014	2332.193840	192.168.215.43	52.109.56.83	TCP	1424	[TCP Fast Retransmission] 50579 → 443 [ACK] Seq=4766 Ack=6950 Win=64512 Len=1370 [Reassembly error, protocol TCP: New fragment out]

Apply a display filter ... <Ctrl-J>

> Frame 22: 178 bytes on wire (1424 bits), 178 bytes captured (1424 bits) on interface \Device\NPF_{DD65240E-7C59-4579-8DE4-629006568EB5}, id 0
> Ethernet II, Src: CloudNet_2a:ff:27 (d8:80:83:2a:ff:27), Dst: 92:93:ff:72:6d:b7 (92:93:ff:72:6d:b7)
> Internet Protocol Version 4, Src: 192.168.215.43, Dst: 49.44.116.231
> Transmission Control Protocol, Src Port: 50394, Dst Port: 80, Seq: 1, Ack: 1, Len: 124
> Hypertext Transfer Protocol

0000	92 93 ff 72 6d b7 d8 80	83 2a ff 27 08 00 45 00	...rm... .*.'...E-
0010	00 a4 3a f1 40 00 80 06	81 7b c0 a8 d7 2b 31 2c	...:@... -{...+1,
0020	74 e7 c4 da 00 50 f9 04	39 a0 69 98 6c 8c 50 18	t...P... 9-i-l-P-
0030	01 00 a5 7c 00 00 47 45	54 20 2f 6e 63 73 69 2eGE T /ncsi.
0040	74 78 74 20 48 54 54 50	2f 31 2e 31 0d 0a 48 6f	txt HTTP /1.1 Ho
0050	73 74 3a 20 77 77 77 2e	6d 73 66 74 6e 63 73 69	st: www. msftncsi
0060	2e 63 6f 6d 0d 0a 55 73	65 72 2d 41 67 65 6e 74	.com Us er-Agent
0070	3a 20 47 6f 2d 68 74 74	70 2d 63 6c 69 65 6e 74	: Go-htt p-client
0080	2f 31 2e 31 0d 0a 41 63	63 65 70 74 2d 45 6e 63	/1.1 Ac cept-Enc
0090	6f 64 69 6e 67 3a 20 67	7a 69 70 0d 0a 43 6f 6e	oding: g zip Con
00a0	6e 65 63 74 69 6f 6e 3a	20 63 6c 6f 73 65 0d 0a	nection: close..
00b0	0d 0a		..