

PacketSniffer Report

All packets:

Id	Ip Src	Ip Dst	Mac Src	Mac Dst	P.Src	P.Dst	Info	Prot.	Len	Timestamp
0	162.125.6.20	192.168.1.17	E0:19:54:61:2E:1C	58:00:E3:6A:54:91	443	63330	/	Tcp	54	1665652115.38499
1	162.125.6.20	192.168.1.17	E0:19:54:61:2E:1C	58:00:E3:6A:54:91	443	63330	TLS Application Data	Tls	296	1665652115.710595
2	192.168.1.17	162.125.6.20	58:00:E3:6A:54:91	E0:19:54:61:2E:1C	63330	443	/	Tcp	54	1665652115.758944
4	192.168.1.17	192.168.1.255	58:00:E3:6A:54:91	FF:FF:FF:FF:FF:FF	55970	51007	/	Udp	186	1665652116.938048
9	192.168.1.17	192.168.1.6	58:00:E3:6A:54:91	44:D4:54:3F:9F:06	49801	8009	TLS Application Data	Tls	164	1665652118.872006
10	192.168.1.6	192.168.1.17	44:D4:54:3F:9F:06	58:00:E3:6A:54:91	8009	49801	TLS Application Data	Tls	164	1665652118.977021
11	192.168.1.17	192.168.1.6	58:00:E3:6A:54:91	44:D4:54:3F:9F:06	49801	8009	/	Tcp	54	1665652119.030931
14	192.168.1.17	192.168.1.255	58:00:E3:6A:54:91	FF:FF:FF:FF:FF:FF	55970	51007	/	Udp	186	1665652120.943047
18	192.168.1.17	172.217.218.188	58:00:E3:6A:54:91	E0:19:54:61:2E:1C	50098	5228	/	Tcp	55	1665652123.406944
19	172.217.218.188	192.168.1.17	E0:19:54:61:2E:1C	58:00:E3:6A:54:91	5228	50098	/	Tcp	66	1665652123.451798
20	192.168.1.17	192.168.1.6	58:00:E3:6A:54:91	44:D4:54:3F:9F:06	49801	8009	TLS Application Data	Tls	164	1665652123.98204
21	192.168.1.6	192.168.1.17	44:D4:54:3F:9F:06	58:00:E3:6A:54:91	8009	49801	TLS Application Data	Tls	164	1665652123.993601
22	192.168.1.17	192.168.1.6	58:00:E3:6A:54:91	44:D4:54:3F:9F:06	49801	8009	/	Tcp	54	1665652124.045942
26	192.168.1.17	192.168.1.255	58:00:E3:6A:54:91	FF:FF:FF:FF:FF:FF	55970	51007	/	Udp	186	1665652124.949075
28	192.168.1.17	162.125.19.130	58:00:E3:6A:54:91	E0:19:54:61:2E:1C	63290	443	TLS Application Data	Tls	199	1665652125.178265
29	192.168.1.17	162.125.19.130	58:00:E3:6A:54:91	E0:19:54:61:2E:1C	63290	443	/	Tcp	1494	1665652125.17843
30	192.168.1.17	162.125.19.130	58:00:E3:6A:54:91	E0:19:54:61:2E:1C	63290	443	/	Tcp	1494	1665652125.17843
31	192.168.1.17	162.125.19.130	58:00:E3:6A:54:91	E0:19:54:61:2E:1C	63290	443	/	Tcp	1494	1665652125.17843
32	192.168.1.17	162.125.19.130	58:00:E3:6A:54:91	E0:19:54:61:2E:1C	63290	443	/	Tcp	163	1665652125.17843
33	162.125.19.130	192.168.1.17	E0:19:54:61:2E:1C	58:00:E3:6A:54:91	443	63290	/	Tcp	54	1665652125.309297
34	162.125.19.130	192.168.1.17	E0:19:54:61:2E:1C	58:00:E3:6A:54:91	443	63290	/	Tcp	54	1665652125.313375
35	162.125.19.130	192.168.1.17	E0:19:54:61:2E:1C	58:00:E3:6A:54:91	443	63290	/	Tcp	54	1665652125.317609
36	162.125.19.130	192.168.1.17	E0:19:54:61:2E:1C	58:00:E3:6A:54:91	443	63290	/	Tcp	54	1665652125.321359
37	162.125.19.130	192.168.1.17	E0:19:54:61:2E:1C	58:00:E3:6A:54:91	443	63290	/	Tcp	54	1665652125.322622
38	162.125.19.130	192.168.1.17	E0:19:54:61:2E:1C	58:00:E3:6A:54:91	443	63290	TLS Application Data	Tls	825	1665652125.325233

All connections:

Id	Ip Src	Ip Dst	P.Src	P.Dst	Prot.	TOT Len	I. Timestamp	F. Timestamp
1	162.125.6.20	192.168.1.17	443	63330	Tcp	350	1665652115.38499	1665652115.710595
2	192.168.1.17	162.125.6.20	63330	443	Tcp	54	1665652115.758944	1665652115.758944
3	192.168.1.17	192.168.1.255	55970	51007	Udp	558	1665652116.938048	1665652124.949075
4	192.168.1.17	192.168.1.6	49801	8009	Tls	436	1665652118.872006	1665652124.045942
5	192.168.1.6	192.168.1.17	8009	49801	Tls	328	1665652118.977021	1665652123.993601
6	192.168.1.17	172.217.218.188	50098	5228	Tcp	55	1665652123.406944	1665652123.406944
7	172.217.218.188	192.168.1.17	5228	50098	Tcp	66	1665652123.451798	1665652123.451798
8	192.168.1.17	162.125.19.130	63290	443	Tls	4844	1665652125.178265	1665652125.17843
9	162.125.19.130	192.168.1.17	443	63290	Tcp	1095	1665652125.309297	1665652125.325233