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No.	Time	Source	Destination	Protocol	Length	Info
1	0.000000	Cisco-Li_2b:85:35	Spanning-tree-(for...	STP	60	Conf. Root = 32768/0/00:1e:e5:2b:85:36 Cost = 0 Port = 0x8002
2	0.208574	107.21.116.3	192.168.88.7	TCP	66	80→59601 [FIN, ACK] Seq=1 Ack=1 Win=62 Len=0 TSval=1282763660 TSecr=314471203
3	0.208646	192.168.88.7	107.21.116.3	TCP	66	59601→80 [ACK] Seq=1 Ack=2 Win=4096 Len=0 TSval=314530231 TSecr=1282763660
4	0.324579	54.227.237.34	192.168.88.7	TLSv1...	97	Encrypted Alert
5	0.324647	192.168.88.7	54.227.237.34	TCP	66	59609→443 [ACK] Seq=1 Ack=32 Win=4095 Len=0 TSval=314530347 TSecr=510531762
6	0.334904	192.168.88.7	8.8.4.4	DNS	76	Standard query 0x4149 A t.sellpoints.com
7	0.349823	50.17.204.228	192.168.88.7	TCP	66	80→59614 [FIN, ACK] Seq=1 Ack=1 Win=68 Len=0 TSval=2125919913 TSecr=314471552
8	0.349949	192.168.88.7	50.17.204.228	TCP	66	59614→80 [ACK] Seq=1 Ack=2 Win=4109 Len=0 TSval=314530372 TSecr=2125919913
9	0.359364	8.8.4.4	192.168.88.7	DNS	122	Standard query response 0x4149 CNAME b.ssl.fastly.net A 23.235.39.143
10	0.359635	192.168.88.7	23.235.39.143	TCP	78	59647→80 [SYN] Seq=0 Win=65535 Len=0 MSS=1460 WS=32 TSval=314530381 TSecr=0 SACK_PERM=1
11	0.381643	54.243.217.224	192.168.88.7	TCP	66	80→59618 [FIN, ACK] Seq=1 Ack=1 Win=67 Len=0 TSval=1108660956 TSecr=314471888
12	0.381746	192.168.88.7	54.243.217.224	TCP	66	59618→80 [ACK] Seq=1 Ack=2 Win=4097 Len=0 TSval=314530403 TSecr=1108660956
13	0.385882	23.235.39.143	192.168.88.7	TCP	74	80→59647 [SYN, ACK] Seq=0 Ack=1 Win=13840 Len=0 MSS=1396 SACK_PERM=1 TSval=3114557179 TSecr=3145303
14	0.385961	192.168.88.7	23.235.39.143	TCP	66	59647→80 [ACK] Seq=1 Ack=1 Win=131456 Len=0 TSval=314530407 TSecr=3114557179
15	0.386177	192.168.88.7	23.235.39.143	TCP	1450	[TCP segment of a reassembled PDU]
16	0.386178	192.168.88.7	23.235.39.143	HTTP	88	GET /h.gif?u=24B
17	0.413327	23.235.39.143	192.168.88.7	TCP	66	80→59647 [ACK] Seq=1 Ack=1385 Win=16896 Len=0 TSval=3114557185 TSecr=314530407
18	0.413912	23.235.39.143	192.168.88.7	TCP	66	80→59647 [ACK] Seq=1 Ack=1407 Win=16896 Len=0 TSval=3114557185 TSecr=314530407
19	0.415049	23.235.39.143	192.168.88.7	TCP	726	[TCP segment of a reassembled PDU]
20	0.415113	192.168.88.7	23.235.39.143	TCP	66	59647→80 [ACK] Seq=1407 Ack=661 Win=130816 Len=0 TSval=314530435 TSecr=3114557186
21	0.458147	54.235.167.99	192.168.88.7	TCP	66	80→59586 [FIN, ACK] Seq=1 Ack=1 Win=68 Len=0 TSval=164217242 TSecr=314470650
22	0.458212	192.168.88.7	54.235.167.99	TCP	66	59586→80 [ACK] Seq=1 Ack=2 Win=4096 Len=0 TSval=314530478 TSecr=164217242
23	0.515906	54.210.67.39	192.168.88.7	TCP	66	80→59623 [FIN, ACK] Seq=1 Ack=1 Win=75 Len=0 TSval=2693289431 TSecr=314472038
24	0.515960	192.168.88.7	54.210.67.39	TCP	66	59623→80 [ACK] Seq=1 Ack=2 Win=4100 Len=0 TSval=314530535 TSecr=2693289431
25	2.047930	Cisco-Li_2b:85:35	Spanning-tree-(for...	STP	60	Conf. Root = 32768/0/00:1e:e5:2b:85:36 Cost = 0 Port = 0x8002
26	2.048441	31.13.73.1	192.168.88.7	TLSv1...	111	Application Data
27	2.048515	192.168.88.7	31.13.73.1	TCP	66	59518→443 [ACK] Seq=1 Ack=46 Win=4094 Len=0 TSval=314532065 TSecr=1702289671
28	2.048668	192.168.88.7	31.13.73.1	TCP	66	59518→443 [FIN, ACK] Seq=1 Ack=46 Win=4096 Len=0 TSval=314532065 TSecr=1702289671
29	2.048904	31.13.73.1	192.168.88.7	TLSv1...	97	Encrypted Alert
30	2.048927	192.168.88.7	31.13.73.1	TCP	54	59518→443 [RST] Seq=1 Win=0 Len=0
31	2.049375	31.13.73.1	192.168.88.7	TCP	66	443→59518 [FIN, ACK] Seq=77 Ack=1 Win=85 Len=0 TSval=1702289671 TSecr=314468973
32	2.049394	192.168.88.7	31.13.73.1	TCP	54	59518→443 [RST] Seq=1 Win=0 Len=0
33	3.204264	192.168.88.7	107.21.124.128	TCP	66	59520→80 [FIN, ACK] Seq=1 Ack=1 Win=4096 Len=0 TSval=314533219 TSecr=351772436
34	3.204447	192.168.88.7	54.243.217.224	TCP	66	59618→80 [FIN, ACK] Seq=1 Ack=2 Win=4097 Len=0 TSval=314533219 TSecr=1108660956
35	3.204501	192.168.88.7	50.17.204.228	TCP	66	59614→80 [FIN, ACK] Seq=1 Ack=2 Win=4109 Len=0 TSval=314533219 TSecr=2125919913
36	3.204534	192.168.88.7	107.21.116.3	TCP	66	59601→80 [FIN, ACK] Seq=1 Ack=2 Win=4096 Len=0 TSval=314533219 TSecr=1282763660
37	3.204562	192.168.88.7	54.210.67.39	TCP	66	59623→80 [FIN, ACK] Seq=1 Ack=2 Win=4100 Len=0 TSval=314533219 TSecr=2693289431
38	3.204607	192.168.88.7	54.235.167.99	TCP	66	59586→80 [FIN, ACK] Seq=1 Ack=2 Win=4096 Len=0 TSval=314533219 TSecr=164217242
39	3.220671	107.21.124.128	192.168.88.7	TCP	66	80→59520 [ACK] Seq=1 Ack=2 Win=99 Len=0 TSval=351774644 TSecr=314533219