

No.	Time	192.168.0.16	185.164.136.79	
1	0.845038	SYN		Seq = 0
		(61453)	----->	(4002)
2	0.876866	SYN, ACK		Seq = 0 Ack = 1
		(61453)	<-----	(4002)
3	0.876940	ACK		Seq = 1 Ack = 1
		(61453)	----->	(4002)
4	0.908654	ACK - Len: 1448		Seq = 1 Ack = 1
		(61453)	<-----	(4002)
5	0.912004	ACK - Len: 1448		Seq = 1449 Ack = 1
		(61453)	<-----	(4002)
6	0.912008	ACK - Len: 1448		Seq = 2897 Ack = 1
		(61453)	<-----	(4002)
7	0.912076	ACK		Seq = 1 Ack = 2897
		(61453)	----->	(4002)
8	0.912231	ACK		Seq = 1 Ack = 4345
		(61453)	----->	(4002)
9	0.912578	ACK - Len: 1448		Seq = 4345 Ack = 1
		(61453)	<-----	(4002)
10	0.913778	ACK - Len: 1448		Seq = 5793 Ack = 1
		(61453)	<-----	(4002)
11	0.913781	ACK - Len: 1448		Seq = 7241 Ack = 1
		(61453)	<-----	(4002)
12	0.913828	ACK		Seq = 1 Ack = 7241
		(61453)	----->	(4002)
13	0.913900	ACK		Seq = 1 Ack = 8689
		(61453)	----->	(4002)
14	0.913971	ACK - Len: 1448		Seq = 8689 Ack = 1
		(61453)	<-----	(4002)
15	0.913973	ACK - Len: 1448		Seq = 10137 Ack = 1
		(61453)	<-----	(4002)
16	0.914013	ACK		Seq = 1 Ack = 11585
		(61453)	----->	(4002)
17	0.914226	ACK		Seq = 1 Ack = 11585
		(61453)	----->	(4002)
18	0.914888	ACK - Len: 1448		Seq = 11585 Ack = 1
		(61453)	<-----	(4002)
19	0.914890	ACK - Len: 1448		Seq = 13033 Ack = 1
		(61453)	<-----	(4002)
20	0.914931	ACK		Seq = 1 Ack = 14481
		(61453)	----->	(4002)
21	0.914988	ACK		Seq = 1 Ack = 14481
		(61453)	----->	(4002)
22	0.937854	ACK - Len: 1448		Seq = 14481 Ack = 1
		(61453)	<-----	(4002)
23	0.937858	ACK - Len: 1448		Seq = 15929 Ack = 1
		(61453)	<-----	(4002)
24	0.937859	ACK - Len: 1448		Seq = 17377 Ack = 1
		(61453)	<-----	(4002)
25	0.937860	ACK - Len: 1448		Seq = 18825 Ack = 1
		(61453)	<-----	(4002)
26	0.937861	ACK - Len: 1448		Seq = 20273 Ack = 1
		(61453)	<-----	(4002)
27	0.937864	ACK - Len: 1448		Seq = 21721 Ack = 1
		(61453)	<-----	(4002)
28	0.937865	ACK - Len: 1448		Seq = 23169 Ack = 1
		(61453)	<-----	(4002)

29	0.937866		ACK - Len: 1448		Seq = 24617 Ack = 1
		(61453)	<-----	(4002)	
30	0.937867		ACK - Len: 1448		Seq = 26065 Ack = 1
		(61453)	<-----	(4002)	
31	0.937868		ACK - Len: 1448		Seq = 27513 Ack = 1
		(61453)	<-----	(4002)	
32	0.937869		ACK - Len: 1448		Seq = 28961 Ack = 1
		(61453)	<-----	(4002)	
33	0.937870		ACK - Len: 1448		Seq = 30409 Ack = 1
		(61453)	<-----	(4002)	
34	0.937870		ACK - Len: 1448		Seq = 31857 Ack = 1
		(61453)	<-----	(4002)	
35	0.937937		ACK		Seq = 1 Ack = 17377
		(61453)	----->	(4002)	
36	0.937937		ACK		Seq = 1 Ack = 20273
		(61453)	----->	(4002)	
37	0.937937		ACK		Seq = 1 Ack = 23169
		(61453)	----->	(4002)	
38	0.937937		ACK		Seq = 1 Ack = 26065
		(61453)	----->	(4002)	
39	0.937991		ACK		Seq = 1 Ack = 28961
		(61453)	----->	(4002)	
40	0.937991		ACK		Seq = 1 Ack = 31857
		(61453)	----->	(4002)	
41	0.938111		ACK		Seq = 1 Ack = 33305
		(61453)	----->	(4002)	
42	0.938608		ACK		Seq = 1 Ack = 33305
		(61453)	----->	(4002)	
43	0.938959		ACK		Seq = 1 Ack = 33305
		(61453)	----->	(4002)	
44	0.939157		ACK		Seq = 1 Ack = 33305
		(61453)	----->	(4002)	
45	0.939333		ACK		Seq = 1 Ack = 33305
		(61453)	----->	(4002)	
46	0.966054		ACK - Len: 1448		Seq = 33305 Ack = 1
		(61453)	<-----	(4002)	
47	0.966067		ACK - Len: 1448		Seq = 34753 Ack = 1
		(61453)	<-----	(4002)	
48	0.966217		ACK - Len: 1448		Seq = 36201 Ack = 1
		(61453)	<-----	(4002)	
49	0.966222		ACK - Len: 1448		Seq = 37649 Ack = 1
		(61453)	<-----	(4002)	
50	0.966226		ACK - Len: 1448		Seq = 39097 Ack = 1
		(61453)	<-----	(4002)	
51	0.966229		ACK - Len: 1448		Seq = 40545 Ack = 1
		(61453)	<-----	(4002)	
52	0.966347		ACK - Len: 1448		Seq = 41993 Ack = 1
		(61453)	<-----	(4002)	
53	0.966357		ACK - Len: 1448		Seq = 43441 Ack = 1
		(61453)	<-----	(4002)	
54	0.966362		ACK - Len: 1448		Seq = 44889 Ack = 1
		(61453)	<-----	(4002)	
55	0.966365		ACK - Len: 1448		Seq = 46337 Ack = 1
		(61453)	<-----	(4002)	
56	0.966368		ACK - Len: 1448		Seq = 47785 Ack = 1
		(61453)	<-----	(4002)	
57	0.966380		ACK - Len: 1448		Seq = 49233 Ack = 1
		(61453)	<-----	(4002)	

58	0.966515	ACK - Len: 1448	Seq = 50681 Ack = 1
	(61453)	<----- (4002)	
59	0.966521	ACK - Len: 1448	Seq = 52129 Ack = 1
	(61453)	<----- (4002)	
60	0.966597	ACK	Seq = 1 Ack = 36201
	(61453)	-----> (4002)	
61	0.966599	ACK	Seq = 1 Ack = 39097
	(61453)	-----> (4002)	
62	0.966599	ACK	Seq = 1 Ack = 41993
	(61453)	-----> (4002)	
63	0.966600	ACK	Seq = 1 Ack = 44889
	(61453)	-----> (4002)	
64	0.966600	ACK	Seq = 1 Ack = 47785
	(61453)	-----> (4002)	
65	0.966601	ACK	Seq = 1 Ack = 50681
	(61453)	-----> (4002)	
66	0.966763	ACK	Seq = 1 Ack = 53577
	(61453)	-----> (4002)	
67	0.967634	ACK	Seq = 1 Ack = 53577
	(61453)	-----> (4002)	
68	0.967858	ACK	Seq = 1 Ack = 53577
	(61453)	-----> (4002)	
69	0.968079	ACK	Seq = 1 Ack = 53577
	(61453)	-----> (4002)	
70	0.968308	ACK	Seq = 1 Ack = 53577
	(61453)	-----> (4002)	
71	0.968661	ACK	Seq = 1 Ack = 53577
	(61453)	-----> (4002)	
72	0.968756	ACK	Seq = 1 Ack = 53577
	(61453)	-----> (4002)	
73	0.983192	ACK - Len: 1448	Seq = 53577 Ack = 1
	(61453)	<----- (4002)	
74	0.983205	ACK - Len: 1448	Seq = 55025 Ack = 1
	(61453)	<----- (4002)	
75	0.983524	ACK - Len: 1448	Seq = 56473 Ack = 1
	(61453)	<----- (4002)	
76	0.983533	ACK - Len: 1448	Seq = 57921 Ack = 1
	(61453)	<----- (4002)	
77	0.983537	ACK - Len: 1448	Seq = 59369 Ack = 1
	(61453)	<----- (4002)	
78	0.983540	ACK - Len: 1448	Seq = 60817 Ack = 1
	(61453)	<----- (4002)	
79	0.983543	ACK - Len: 1448	Seq = 62265 Ack = 1
	(61453)	<----- (4002)	
80	0.983547	ACK - Len: 1448	Seq = 63713 Ack = 1
	(61453)	<----- (4002)	
81	0.983628	ACK	Seq = 1 Ack = 56473
	(61453)	-----> (4002)	
82	0.983629	ACK	Seq = 1 Ack = 59369
	(61453)	-----> (4002)	
83	0.983744	ACK	Seq = 1 Ack = 62265
	(61453)	-----> (4002)	
84	0.983744	ACK	Seq = 1 Ack = 65161
	(61453)	-----> (4002)	
85	0.984876	ACK	Seq = 1 Ack = 65161
	(61453)	-----> (4002)	
86	0.985642	ACK	Seq = 1 Ack = 65161
	(61453)	-----> (4002)	

87	0.985892	ACK		Seq = 1 Ack = 65161
		(61453)	----->	(4002)
88	0.986095	FIN, PSH, ACK - Len:		Seq = 65161 Ack = 1
		(61453)	<-----	(4002)
89	0.986137	ACK		Seq = 1 Ack = 65538
		(61453)	----->	(4002)
90	0.986193	FIN, ACK		Seq = 1 Ack = 65538
		(61453)	----->	(4002)
91	1.006935	ACK		Seq = 65538 Ack = 2
		(61453)	<-----	(4002)