



No.	Time	Source	Destination	Protocol	Length	Info
50	19.253999	aa:bb:cc:00:01:30	Spanning-tree-(for-...	STP	60	RST, Root = 32768/101/aa:bb:cc:00:01:00 Cost = 0 Port = 0x8004
51	19.721379	10.10.10.2	224.0.0.18	VRRP	60	Announcement (v2)
52	20.722316	10.10.10.2	224.0.0.18	VRRP	60	Announcement (v2)
53	21.261038	aa:bb:cc:00:01:30	Spanning-tree-(for-...	STP	60	RST, Root = 32768/101/aa:bb:cc:00:01:00 Cost = 0 Port = 0x8004
54	21.673945	10.10.10.2	224.0.0.18	VRRP	60	Announcement (v2)
55	22.028001	10.10.10.2	224.0.0.18	VRRP	60	Announcement (v2)
56	23.267001	aa:bb:cc:00:01:30	Spanning-tree-(for-...	STP	60	RST, Root = 32768/101/aa:bb:cc:00:01:00 Cost = 0 Port = 0x8004
57	23.613525	10.10.10.2	224.0.0.18	VRRP	60	Announcement (v2)
58	24.609273	10.10.10.2	224.0.0.18	VRRP	60	Announcement (v2)
59	25.276914	aa:bb:cc:00:01:30	Spanning-tree-(for-...	STP	60	RST, Root = 32768/101/aa:bb:cc:00:01:00 Cost = 0 Port = 0x8004
60	25.516707	10.10.10.2	224.0.0.18	VRRP	60	Announcement (v2)
61	26.500838	10.10.10.2	224.0.0.18	VRRP	60	Announcement (v2)
62	27.295570	aa:bb:cc:00:01:30	Spanning-tree-(for-...	STP	60	RST, Root = 32768/101/aa:bb:cc:00:01:00 Cost = 0 Port = 0x8004
63	27.315298	10.10.10.2	224.0.0.18	VRRP	60	Announcement (v2)
64	28.150099	10.10.10.2	224.0.0.18	VRRP	60	Announcement (v2)
65	28.900671	10.10.10.2	224.0.0.18	VRRP	60	Announcement (v2)
66	29.190716	10.10.10.2	224.0.0.5	OSPF	90	Hello Packet
67	29.290710	aa:bb:cc:00:01:30	Spanning-tree-(for-...	STP	60	RST, Root = 32768/101/aa:bb:cc:00:01:00 Cost = 0 Port = 0x8004
68	29.943625	10.10.10.2	224.0.0.18	VRRP	60	Announcement (v2)
69	30.852853	10.10.10.2	224.0.0.18	VRRP	60	Announcement (v2)
70	31.297003	aa:bb:cc:00:01:30	Spanning-tree-(for-...	STP	60	RST, Root = 32768/101/aa:bb:cc:00:01:00 Cost = 0 Port = 0x8004
71	31.604040	10.10.10.8	10.10.12.6	ICMP	62	Echo (ping) request id=0x0042, seq=66/16896, ttl=64 (no response found!)
72	31.852962	10.10.10.2	224.0.0.18	VRRP	60	Announcement (v2)
73	32.730971	10.10.10.2	224.0.0.18	VRRP	60	Announcement (v2)
74	33.300304	aa:bb:cc:00:01:30	Spanning-tree-(for-...	STP	60	RST, Root = 32768/101/aa:bb:cc:00:01:00 Cost = 0 Port = 0x8004
75	33.561900	10.10.10.2	224.0.0.18	VRRP	60	Announcement (v2)
76	34.559071	10.10.10.2	224.0.0.18	VRRP	60	Announcement (v2)
77	34.675960	10.10.10.8	10.10.12.6	ICMP	62	Echo (ping) request id=0x0042, seq=66/16896, ttl=64 (no response found!)
78	35.309612	aa:bb:cc:00:01:30	Spanning-tree-(for-...	STP	60	RST, Root = 32768/101/aa:bb:cc:00:01:00 Cost = 0 Port = 0x8004
79	35.479710	10.10.10.2	224.0.0.18	VRRP	60	Announcement (v2)
80	36.386486	10.10.10.2	224.0.0.18	VRRP	60	Announcement (v2)
81	37.291079	10.10.10.2	224.0.0.18	VRRP	60	Announcement (v2)
82	37.912504	aa:bb:cc:00:01:30	Spanning-tree-(for-...	STP	60	RST, Root = 32768/101/aa:bb:cc:00:01:00 Cost = 0 Port = 0x8004
83	38.121200	10.10.10.2	224.0.0.18	VRRP	60	Announcement (v2)

Frame 71: 62 bytes on wire (496 bits), 62 bytes captured (496 bits)

Ethernet II, Src: 0e:5c:49:19:32:bf (0e:5c:49:19:32:bf), Dst: Broadcast (ff:ff:ff:ff:ff:ff)

802.1Q Virtual LAN, PRI: 7, DEI: 0, ID: 101

802.1Q Virtual LAN, PRI: 7, DEI: 0, ID: 212

Internet Protocol Version 4, Src: 10.10.10.8, Dst: 10.10.12.6

Internet Control Message Protocol

То есть пинги летят всем устройствам в сети. А получателем станет MAC адрес, который появился в src - 0e:5c:49:19:32:bf  
Выглядит как ICMP flood атака.

## Dump №2

На втором дампе видно, что происходит DDoS SYN сообщениями по протоколу TCP. Жертва должна отвечать пакетами SYN/ACK. Атака называется SYN-FLOOD.

