



No.	Time	Source	Destination	Protocol	Length	Info
10	18.127536	Cisco_97:d1:85	Spanning-tree-(for-...	STP	135	MST. Root = 32768/0/00:0c:30:5d:d1:00 Cost = 0 Port = 0x8005
11	20.145357	Cisco_97:d1:85	Spanning-tree-(for-...	STP	135	MST. Root = 32768/0/00:0c:30:5d:d1:00 Cost = 0 Port = 0x8005
12	22.153937	Cisco_97:d1:85	Spanning-tree-(for-...	STP	135	MST. Root = 32768/0/00:0c:30:5d:d1:00 Cost = 0 Port = 0x8005
13	24.167155	Cisco_97:d1:85	Spanning-tree-(for-...	STP	135	MST. Root = 32768/0/00:0c:30:5d:d1:00 Cost = 0 Port = 0x8005
14	26.184873	Cisco_97:d1:85	Spanning-tree-(for-...	STP	135	MST. Root = 32768/0/00:0c:30:5d:d1:00 Cost = 0 Port = 0x8005
15	28.193490	Cisco_97:d1:85	Spanning-tree-(for-...	STP	135	MST. Root = 32768/0/00:0c:30:5d:d1:00 Cost = 0 Port = 0x8005
16	30.206683	Cisco_97:d1:85	Spanning-tree-(for-...	STP	135	MST. Root = 32768/0/00:0c:30:5d:d1:00 Cost = 0 Port = 0x8005
17	32.224610	Cisco_97:d1:85	Spanning-tree-(for-...	STP	135	MST. Root = 32768/0/00:0c:30:5d:d1:00 Cost = 0 Port = 0x8005
18	34.233196	Cisco_97:d1:85	Spanning-tree-(for-...	STP	135	MST. Root = 32768/0/00:0c:30:5d:d1:00 Cost = 0 Port = 0x8005
19	36.246472	Cisco_97:d1:85	Spanning-tree-(for-...	STP	135	MST. Root = 32768/0/00:0c:30:5d:d1:00 Cost = 0 Port = 0x8005

> Frame 2: 135 bytes on wire (1080 bits), 135 bytes captured (1080 bits) on interface 0

> IEEE 802.3 Ethernet
> Logical-Link Control
> Spanning Tree Protocol

```
0000 01 80 c2 00 00 00 00 1a a1 97 d1 85 00 79 42 42 .....yBB
0010 03 00 00 03 02 7c 80 00 00 0c 30 5d d1 00 00 00 .....0]...
0020 00 00 80 00 00 0c 30 5d d1 00 80 05 00 00 14 00 .....0].....
0030 02 00 0f 00 00 00 50 00 00 00 00 00 00 00 00 .....P.....
0040 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0050 00 00 00 00 00 00 00 00 00 00 55 bf 4e 8a 44 b2 .....U·N·D·
0060 5d 44 28 68 54 9c 1b f7 72 0f 00 03 0d 40 80 00 ]D(hT...r...@...
0070 00 1a a1 97 d1 80 13 7c 80 05 00 0c 30 5d d1 00 .....|...0]...
0080 00 03 0d 40 80 80 13 .....@...
```