

51	42.826871	192.168.1.11	192.168.1.13	ICMP	102 Echo (ping) request	id=0x5955, seq=1/256, ttl=64 (request in ...)
52	42.830016	192.168.1.13	192.168.1.11	ICMP	102 Echo (ping) reply	id=0x5955, seq=1/256, ttl=64 (request in ...)
53	43.248115	0c:12:e7:2e:24:04	PVST+	STP	68 Conf. Root = 32768/333/0c:12:e7:2e:24:00	Cost = 0 Port = 0x80...
54	43.309749	0c:12:e7:2e:24:04	0c:12:e7:2e:24:04	LOOP	60 Reply	
55	43.837700	192.168.1.11	192.168.1.13	ICMP	102 Echo (ping) request	id=0x5a55, seq=2/512, ttl=64 (reply in 56)
56	43.838620	192.168.1.13	192.168.1.11	ICMP	102 Echo (ping) reply	id=0x5a55, seq=2/512, ttl=64 (request in ...)
57	44.342743	0c:12:e7:2e:24:04	PVST+	STP	68 Conf. Root = 32768/20/0c:12:e7:2e:24:00	Cost = 0 Port = 0x80...
58	44.847336	192.168.1.11	192.168.1.13	ICMP	102 Echo (ping) request	id=0x5b55, seq=3/768, ttl=64 (reply in 59)
59	44.848088	192.168.1.13	192.168.1.11	ICMP	102 Echo (ping) reply	id=0x5b55, seq=3/768, ttl=64 (request in ...)
60	45.449239	0c:12:e7:2e:24:04	PVST+	STP	68 Conf. Root = 32768/333/0c:12:e7:2e:24:00	Cost = 0 Port = 0x80...
61	45.856829	192.168.1.11	192.168.1.13	ICMP	102 Echo (ping) request	id=0x5c55, seq=4/1024, ttl=64 (reply in 6...)
62	45.862539	192.168.1.13	192.168.1.11	ICMP	102 Echo (ping) reply	id=0x5c55, seq=4/1024, ttl=64 (request in...)
63	46.875274	192.168.1.11	192.168.1.13	ICMP	102 Echo (ping) request	id=0x5d55, seq=5/1280, ttl=64 (reply in 6...)
64	46.877181	192.168.1.13	192.168.1.11	ICMP	102 Echo (ping) reply	id=0x5d55, seq=5/1280, ttl=64 (request in...)
65	47.082697	0c:12:e7:2e:24:04	PVST+	STP	68 Conf. Root = 32768/20/0c:12:e7:2e:24:00	Cost = 0 Port = 0x80...
66	48.239705	0c:12:e7:2e:24:04	PVST+	STP	68 Conf. Root = 32768/333/0c:12:e7:2e:24:00	Cost = 0 Port = 0x80...

```

> Frame 58: 102 bytes on wire (816 bits), 102 bytes captured (816 bits) on interface -, id 0
> Ethernet II, Src: 00:50:79:66:68:00 (00:50:79:66:68:00), Dst: 00:50:79:66:68:02 (00:50:79:66:68:02)
- 802.1Q Virtual LAN, PRI: 0, DEI: 0, ID: 20
  000. .... = Priority: Best Effort (default) (0)
  ...0 .... = DEI: Ineligible
  .... 0000 0001 0100 = ID: 20
  Type: IPv4 (0x0800)
  Internet Protocol Version 4, Src: 192.168.1.11, Dst: 192.168.1.13
  Internet Control Message Protocol

```

16	25.339344	00:50:79:66:68:00	Broadcast	ARP	64 Who has 192.168.1.13? Tell 192.168.1.11
17	25.343413	00:50:79:66:68:02	00:50:79:66:68:00	ARP	64 192.168.1.13 is at 00:50:79:66:68:02
18	25.343687	192.168.1.11	192.168.1.13	ICMP	98 Echo (ping) request id=0x5955, seq=1/256, ttl=64 (reply in 56)
19	25.358703	192.168.1.13	192.168.1.11	ICMP	98 Echo (ping) reply id=0x5955, seq=1/256, ttl=64 (request in ...)
20	26.066016	0c:12:e7:69:e0:04	CDP/VTP/DTP/PAGP...	DTP	60 Dynamic Trunk Protocol
21	26.066040	0c:12:e7:69:e0:04	CDP/VTP/DTP/PAGP...	DTP	90 Dynamic Trunk Protocol
22	26.359861	192.168.1.11	192.168.1.13	ICMP	98 Echo (ping) request id=0x5a55, seq=2/512, ttl=64 (reply in 56)
23	26.369024	192.168.1.13	192.168.1.11	ICMP	98 Echo (ping) reply id=0x5a55, seq=2/512, ttl=64 (request in ...)
24	26.866976	0c:12:e7:69:e0:04	Spanning-tree(f...	STP	60 Conf. Root = 32768/20/0c:12:e7:2e:24:00 Cost = 4 Port = 0x80...
25	27.369550	192.168.1.11	192.168.1.13	ICMP	98 Echo (ping) request id=0x5b55, seq=3/768, ttl=64 (reply in 59)
26	27.373751	192.168.1.13	192.168.1.11	ICMP	98 Echo (ping) reply id=0x5b55, seq=3/768, ttl=64 (request in ...)
27	28.374309	192.168.1.11	192.168.1.13	ICMP	98 Echo (ping) request id=0x5c55, seq=4/1024, ttl=64 (reply in 6...)
28	28.394255	192.168.1.13	192.168.1.11	ICMP	98 Echo (ping) reply id=0x5c55, seq=4/1024, ttl=64 (request in...)
29	29.395396	192.168.1.11	192.168.1.13	ICMP	98 Echo (ping) request id=0x5d55, seq=5/1280, ttl=64 (reply in 6...)
30	29.404682	192.168.1.13	192.168.1.11	ICMP	98 Echo (ping) reply id=0x5d55, seq=5/1280, ttl=64 (request in...)
31	29.606431	0c:12:e7:69:e0:04	Spanning-tree(f...	STP	60 Conf. Root = 32768/20/0c:12:e7:2e:24:00 Cost = 4 Port = 0x80...
32	31.648983	0c:12:e7:69:e0:04	0c:12:e7:69:e0:04	LOOP	60 Reply
33	32.035273	0c:12:e7:69:e0:04	Spanning-tree(f...	STP	60 Conf. Root = 32768/20/0c:12:e7:2e:24:00 Cost = 4 Port = 0x80...
34	34.377827	0c:12:e7:69:e0:04	Spanning-tree(f...	STP	60 Conf. Root = 32768/20/0c:12:e7:2e:24:00 Cost = 4 Port = 0x80...

```

> Frame 25: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface -, id 0
> Ethernet II, Src: 00:50:79:66:68:00 (00:50:79:66:68:00), Dst: 00:50:79:66:68:02 (00:50:79:66:68:02)
> Internet Protocol Version 4, Src: 192.168.1.11, Dst: 192.168.1.13
> Internet Control Message Protocol

```

Header VLAN Tag