

----TAGGED----

vlan.id == 20

Frame 1: 68 bytes on wire (544 bits), 68 bytes captured (544 bits) on interface -, id 0

Ethernet II, Src: 0c:a8:1e:f5:00:02 (0c:a8:1e:f5:00:02), Dst: PVST+ (01:00:0c:cc:cc:cd)

802.1Q Virtual LAN, PRI: 0, DEI: 0, ID: 20

Frame 5: 68 bytes on wire (544 bits), 68 bytes captured (544 bits) on interface -, id 0

Ethernet II, Src: 0c:a8:1e:f5:00:02 (0c:a8:1e:f5:00:02), Dst: PVST+ (01:00:0c:cc:cc:cd)

802.1Q Virtual LAN, PRI: 0, DEI: 0, ID: 20

vlan.id == 333

Frame 2: 68 bytes on wire (544 bits), 68 bytes captured (544 bits) on interface -, id 0

Ethernet II, Src: 0c:a8:1e:f5:00:02 (0c:a8:1e:f5:00:02), Dst: PVST+ (01:00:0c:cc:cc:cd)

802.1Q Virtual LAN, PRI: 0, DEI: 0, ID: 333

Frame 13: 68 bytes on wire (544 bits), 68 bytes captured (544 bits) on interface -, id 0

Ethernet II, Src: 0c:a8:1e:f5:00:02 (0c:a8:1e:f5:00:02), Dst: PVST+ (01:00:0c:cc:cc:cd)

802.1Q Virtual LAN, PRI: 0, DEI: 0, ID: 333

----UNTAGED----

!(vlan)

Frame 3: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface -, id 0

Ethernet II, Src: 0c:a8:1e:f5:00:02 (0c:a8:1e:f5:00:02), Dst: 0c:a8:1e:f5:00:02 (0c:a8:1e:f5:00:02)

Configuration Test Protocol (loopback)

Data (40 bytes)

Frame 9: 424 bytes on wire (3392 bits), 424 bytes captured (3392 bits) on interface -, id 0

IEEE 802.3 Ethernet

Logical-Link Control

Cisco Discovery Protocol