No.	Time	Delta	Type	L2 SRC	L2 DST	Length	What	DSCP	L3 SRC	L3 DST	SRC SCK	DST SCK	Info
1118	2023-1...	0.080	MPLS ...	ca:08:0b:82:00:...	ca:07:0b:7b:00:70	144	ESP	0xb8	192.168.0.51	192.168.0.41			ESP (SPI=0x41f5c918)
1119	2023-1...	0.000	MPLS ...	ca:08:0b:82:00:...	ca:07:0b:7b:00:70	192	ESP	0xb8	192.168.0.51	192.168.0.41			ESP (SPI=0x41f5c918)
1120	2023-1...	0.000	MPLS ...	ca:08:0b:82:00:...	ca:07:0b:7b:00:70	192	ESP	0xb8	192.168.0.51	192.168.0.41			ESP (SPI=0x41f5c918)
1121	2023-1...	0.000	MPLS ...	ca:08:0b:82:00:...	ca:07:0b:7b:00:70	192	ESP	0xb8	192.168.0.51	192.168.0.41			ESP (SPI=0x41f5c918)
1122	2023-1...	0.061	MPLS ...	ca:07:0b:7b:00:...	ca:08:0b:82:00:70	436	ESP	0xb8	192.168.0.41	192.168.0.51			ESP (SPI=0x4e440db5)
1123	2023-1...	0.011	MPLS ...	ca:07:0b:7b:00:...	ca:08:0b:82:00:70	516	ESP	0xb8	192.168.0.41	192.168.0.51			ESP (SPI=0x4e440db5)
1124	2023-1...	0.000	MPLS ...	ca:07:0b:7b:00:...	ca:08:0b:82:00:70	452	ESP	0xb8	192.168.0.41	192.168.0.51			ESP (SPI=0x4e440db5)
1125	2023-1...	0.000	MPLS ...	ca:07:0b:7b:00:...	ca:08:0b:82:00:70	196	ESP	0xb8	192.168.0.41	192.168.0.51			ESP (SPI=0x4e440db5)
1126	2023-1...	0.093	MPLS ...	ca:08:0b:82:00:...	ca:07:0b:7b:00:70	144	ESP	0xb8	192.168.0.51	192.168.0.41			ESP (SPI=0x41f5c918)

Arrival Time: Nov 5, 2023 10:56:37.912934000 PST
[Time shift for this packet: 0.000000000 seconds]
Epoch Time: 1699210597.912934000 seconds
[Time delta from previous captured frame: 0.061540000 seconds]
[Time delta from previous displayed frame: 0.061540000 seconds]
[Time since reference or first frame: 655.627834000 seconds]
Frame Number: 1122
Frame Length: 436 bytes (3488 bits)
Capture Length: 436 bytes (3488 bits)
[Frame is marked: False]
[Frame is ignored: False]
[Protocols in frame: eth:ethertype:mpls:pwethheuristic:pwethcw:eth:ethertype:vlan:ethertype:ip:esp]
> Ethernet II, Src: ca:03:04:6d:00:1c (ca:03:04:6d:00:1c), Dst: ca:01:04:5a:00:1c (ca:01:04:5a:00:1c)
  > Destination: ca:01:04:5a:00:1c (ca:01:04:5a:00:1c)
  > Source: ca:03:04:6d:00:1c (ca:03:04:6d:00:1c)
    Type: MPLS label switched packet (0x8847)
> MultiProtocol Label Switching Header, Label: 20, Exp: 5, S: 0, TTL: 255
    0000 0000 0000 0001 0100 .... = MPLS Label: 20 (0x00014)
    .... 101. .... = MPLS Experimental Bits: 5
    ....0 .... = MPLS Bottom Of Label Stack: 0
    .... 1111 1111 = MPLS TTL: 255
> MultiProtocol Label Switching Header, Label: 18, Exp: 5, S: 1, TTL: 255
    0000 0000 0000 0001 0010 .... = MPLS Label: 18 (0x00012)
    .... 101. .... = MPLS Experimental Bits: 5
    ....1 .... = MPLS Bottom Of Label Stack: 1
    .... 1111 1111 = MPLS TTL: 255
> PW Ethernet Control Word
    Sequence Number: 0
> Ethernet II, Src: ca:07:0b:7b:00:70 (ca:07:0b:7b:00:70), Dst: ca:08:0b:82:00:70 (ca:08:0b:82:00:70)
  > Destination: ca:08:0b:82:00:70 (ca:08:0b:82:00:70)
  > Source: ca:07:0b:7b:00:70 (ca:07:0b:7b:00:70)
    Type: 802.1Q Virtual LAN (0x8100)
> 802.1Q Virtual LAN, PRI: 5, DEI: 0, ID: 192
    101. .... = Priority: Voice, < 10ms latency and jitter (5)
    ...0 .... = DEI: Ineligible
    .... 0000 1100 0000 = ID: 192
    Type: IPv4 (0x0800)
> Internet Protocol Version 4, Src: 192.168.0.41, Dst: 192.168.0.51
    0100 .... = Version: 4
    .... 0101 = Header Length: 20 bytes (5)
  > Differentiated Services Field: 0xb8 (DSCP: EF PHB, ECN: Not-ECT)
      1011 10.. = Differentiated Services Codepoint: Expedited Forwarding (46)
      .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)
    Total Length: 392
    Identification: 0x00b8 (184)
  > 000. .... = Flags: 0x0
    ..0 0000 0000 0000 = Fragment Offset: 0
    Time to Live: 255
    Protocol: Encap Security Payload (50)
    Header Checksum: 0x3727 [validation disabled]
    [Header checksum status: Unverified]
    Source Address: 192.168.0.41
    Destination Address: 192.168.0.51
> Encapsulating Security Payload
    ESP SPI: 0x4e440db5 (1313082805)
    ESP Sequence: 83

Ethernet
MultiProtocol Label Switching Header
  MPLS Label
MultiProtocol Label Switching Header
  MPLS Label
PW Ethernet Control Word
  PW sequence number (ethernet)
Ethernet
  Destination
  Source
  Type
802.1Q Virtual LAN
  Prior... | ID
Internet Protocol Version 4
  Version | Header... | Differentiated Servic... | Total Length
  Identification | Flags | Fragment Offset
  Time to Live | Protocol | Header Checksum
  Source Address
  Destination Address
Encapsulating Security Payload
  ESP SPI
  ESP Sequence

MPLS Experimental Bits (mpls.exp), 4 bytes · Packets: 1137 · Displayed: 1137 (100.0%) · Dropped: 0 (0.0%) · Profile: wireshark-mac-basic1