Apply a display filter ... <⌘/>

No.	Time	Delta	Type	L2 SRC	L2 DST	Length	What	DSCP	L3 SRC	L3 DST	SRC SCK	L3 DST	DST SCK	Info
202	2023-0...	0.003	IPv4	ca:03:04:6d:00:...	IPv4HdLS_02	76	TCP	0xc0	11.0.0.2	224.0.0.2			640	Hello message
203	2023-0...	0.035	MPLS --	ca:05:04:71:00:...	ca:06:04:73:00:38	148	SSHv2	0xc0	172.16.0.1	172.16.0.2	22		48390	Server: Encrypted packet (len=68)

> Frame 203: 148 bytes on wire (1184 bits), 148 bytes captured (1184 bits) on interface --, id 0
> 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:03:04:6d:00:1c (ca:03:04:6d: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: 0, S: 0, TTL: 255
> MultiProtocol Label Switching Header, Label: 23, Exp: 0, S: 1, TTL: 255
    0000 0000 0001 0111 .... = MPLS Label: 23 (0x00017)
    .... 000. .... = MPLS Experimental Bits: 0
    ....1 .... = MPLS Bottom Of Label Stack: 1
    .... 1111 1111 = MPLS TTL: 255
> PW Ethernet Control Word
    Sequence Number: 0
> Ethernet II, Src: ca:05:04:71:00:38 (ca:05:04:71:00:38), Dst: ca:06:04:73:00:38 (ca:06:04:73:00:38)
  > Destination: ca:06:04:73:00:38 (ca:06:04:73:00:38)
  > Source: ca:05:04:71:00:38 (ca:05:04:71:00:38)
    Type: IPv4 (0x0800)
> Internet Protocol Version 4, Src: 172.16.0.1, Dst: 172.16.0.2
    0100 .... = Version: 4
    .... 0101 = Header Length: 20 bytes (5)
  > Differentiated Services Field: 0xc0 (DSCP: CS6, ECN: Not-ECT)
    1100 00.. = Differentiated Services Codepoint: Class Selector 6 (48)
    .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)
    Total Length: 108
    Identification: 0x8dbb (36283)
  > 000. .... = Flags: 0x0
    ...0 0000 0000 0000 = Fragment Offset: 0
    Time to Live: 255
    Protocol: TCP (6)
    Header Checksum: 0xd4ec [validation disabled]
    [Header checksum status: Unverified]
    Source Address: 172.16.0.1
    Destination Address: 172.16.0.2
> Transmission Control Protocol, Src Port: 22, Dst Port: 48390, Seq: 2888, Ack: 1568, Len: 68
    Source Port: 22
    Destination Port: 48390
    [Stream index: 2]
    [Conversation completeness: Incomplete, DATA (15)]
    [TCP Segment Len: 68]
    Sequence Number: 2888   (relative sequence number)
    Sequence Number (raw): 211386346
    [Next Sequence Number: 2956   (relative sequence number)]
    Acknowledgment Number: 1568   (relative ack number)
    Acknowledgment number (raw): 1542880763
    0101 .... = Header Length: 20 bytes (5)
  > Flags: 0x018 (PSH, ACK)
    Window: 4024
    [Calculated window size: 4024]
    [Window size scaling factor: -2 (no window scaling used)]
    Checksum: 0x7fcd [unverified]
    [Checksum Status: Unverified]
    Urgent Pointer: 0
  > [Timestamps]
  > [SEQ/ACK analysis]
    [This is an ACK to the segment in frame: 201]
    [The RTT to ACK the segment was: 0.039266000 seconds]
    [iRTT: 0.167122000 seconds]
    [Bytes in flight: 68]
    [Bytes sent since last PSH flag: 68]
    TCP payload (68 bytes)
> SSH Protocol
  > SSH Version 2
    Packet Length (encrypted): 0x6f6c9d9

Ethernet
MultiProtocol Label Switching Header
MultiProtocol Label Switching Header
PW Ethernet Control Word
Ethernet
Internet Protocol Version 4
Transmission Control Protocol
SSH Protocol