

- ▶ Frame 347: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface 0
- ▶ Ethernet II, Src: Dell_e2:1c:b6 (00:1c:23:e2:1c:b6), Dst: LgElectr_42:f2:88 (f8:a9:d0:42:f2:88)
- ▶ Internet Protocol Version 4, Src: 52.59.1.172, Dst: 192.168.0.100
- ▶ User Datagram Protocol, Src Port: 3478, Dst Port: 37495

▼ Session Traversal Utilities for NAT, TURN ChannelData Message

Channel Number: 0x4003

Message Length: 76

▶ Real-Time Transport Protocol

0010	00	6c	00	00	40	00	33	11	50	8e	34	3b	01	ac	c0	a8	.l..@.3. P.4;....
0020	00	64	0d	96	92	77	00	58	4b	43	40	03	00	4c	90	6f	.d...w.X KC@..L.o
0030	22	97	56	62	ab	83	4b	e2	4d	d5	be	de	00	01	10	ff	".Vb..K. M.....
0040	00	00	a0	51	28	75	40	e3	ca	0a	c3	e2	12	af	69	b1	...Q(u@.i.
0050	97	b4	9b	4d	82	51	4c	1f	4e	c0	af	33	dd	ce	0f	86	...M.QL. N..3....
0060	f5	e4	46	ff	32	e3	4d	d4	e1	c3	5a	05	2f	dc	ab	60	..F.2.M. ..Z./..`
0070	be	bb	3e	34	c2	99	b4	de	74	69							..>4.... ti