

> Frame 17880: 590 bytes on wire (4720 bits), 590 bytes captured (4720 bits) on inter	0000	00 00 5e 00 01 23 98 59 7a 85 51 b0 08 00 45 00	..^..#·Y z·Q···E·
> Ethernet II, Src: IntelCor_85:51:b0 (98:59:7a:85:51:b0), Dst: IETF-VRRP-VRID_23 (08:00:00:00:00:00)	0010	02 40 b9 0e 00 00 80 01 00 00 ac 1a 17 ce 9d f0	·@····· ······
> Internet Protocol Version 4, Src: [REDACTED], Dst: [REDACTED]	0020	c6 0f 03 03 4c 1d 00 00 00 00 45 00 03 84 00 00	···L··· ··E····
> [REDACTED]	0030	40 00 38 11 17 81 9d f0 c6 0f ac 1a 17 ce 01 bb	@·8····· ······
> [REDACTED]	0040	ed 94 03 70 bf 4e e9 00 00 00 01 10 77 d7 a4 30	···p·N·· ····w··0
> QUIC IETF	0050	2d d2 99 24 f2 91 33 2c 0b 48 26 e1 08 aa 24 01	-··\$··3, ·H&···\$·
	0060	2f 3a e9 dc 3a 43 47 73 02 de d5 3d b7 c3 2b 2a	/:···:CGs ···=···+*
	0070	50 ab 17 ff c6 7c da c1 ff 85 47 6c 35 66 96 78	P···· ·· ··G15f·x
	0080	fc 0f 4f 91 4c 3b d2 3f 8a fc 8f b6 af 88 fc 3a	··O·L;·? ······: