■ \*Wi-Fi × O Capture Analyze Statistics Telephony Wireless Tools Help SE T 8 = QQQ II icmpv6 × - - + No. Time Source Destination Protocol Length Info 28 5.114861 2401:4900:6271:2f74\_ 2401:4900:6271:2f74\_ ICMPv6 86 Neighbor Solicitation for 2401:4900:6271:2f74::40 from 9e:12:0f:95:f0:75 29 5.158311 2401:4900:6271:2f74\_ 2401:4900:6271:2f74\_ ICMPv6 78 Neighbor Advertisement 2401:4900:6271:2f74::40 (rtr, sol) 32 5.919358 fe80::f8d8:a6ff:feb... 2401:4900:6271:2f74\_\_ ICMPv6 86 Neighbor Solicitation for 2401:4900:6271:2f74:246e:4d8:9b0:c9fe from fa:d8:a6:b5:cc:4c 34 5.919581 2481:4980:6271:2f74... fe80::f8d8:a6ff:feb.. ICMPv6 86 Neighbor Advertisement 2401:4900:6271:2f74:246e:4d8:9b0:c9fe (sol, ovr) is at 9e:12:0f:95:f0:75 > Frame 28: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface \Device\NPF {EDE36157-97E8-419E-87A2-ACC0E984070E}, id 0 > Ethernet II, Src: 9e:12:0f:95:f0:75 (9e:12:0f:95:f0:75), Dst: fa:d8:a6:b5:cc:4c (fa:d8:a6:b5:cc:4c) Internet Protocol Version 6, Src: 2401:4900:6271:2f74:246e:4d8:9b0:c9fe, Dst: 2401:4900:6271:2f74::40 ▼ Internet Control Message Protocol v6 Type: Neighbor Solicitation (135) Code: 0 Checksum: 0xdf5c [correct] [Checksum Status: Good] Reserved: 80000000 Target Address: 2401:4900:6271:2f74::40 > ICMPv6 Option (Source link-layer address : 9e:12:0f:95:f0:75) fa d8 a6 b5 cc 4c 9e 12 0f 95 f0 75 86 dd 60 06 : \$ I bq/t\$n 00 20 3a ff 24 01 49 00 62 71 2f 74 24 6e 84 d8 89 b8 c9 fe 24 81 49 88 62 71 2f 74 88 88 . . . . . I bq/t 99 99 99 99 99 49 57 49 00 62 71 2f 74 00 00 00 00 00 00 00 40 01 0 9# 12 Of 95 fo 75 Internet Control Message Protocol v6 (icmpv6), 32 bytes Packets: 36 · Displayed: 4 (11.1%) · Dropped: 0 (0.0%) Profile: Default

