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No.      Time      Source      Destination      Protocol Length Info
 158 43.287851    192.168.0.101 192.168.0.1      DNS           73      Standard query 0x82a7 A bitsy.mit.edu
Frame 158: 73 bytes on wire (584 bits), 73 bytes captured (584 bits) on interface \Device\NPF_{2A724C26-154F-4708-A6B9-B9786A7A462A},
id 0
Ethernet II, Src: IntelCor_e3:95:22 (a0:c5:89:e3:95:22), Dst: Tp-LinkT_92:78:a0 (10:fe:ed:92:78:a0)
  Destination: Tp-LinkT_92:78:a0 (10:fe:ed:92:78:a0)
    Address: Tp-LinkT_92:78:a0 (10:fe:ed:92:78:a0)
      .... ..0. .... = LG bit: Globally unique address (factory default)
      .... ..0. .... = IG bit: Individual address (unicast)
  Source: IntelCor_e3:95:22 (a0:c5:89:e3:95:22)
    Address: IntelCor_e3:95:22 (a0:c5:89:e3:95:22)
      .... ..0. .... = LG bit: Globally unique address (factory default)
      .... ..0. .... = IG bit: Individual address (unicast)
  Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 192.168.0.101, Dst: 192.168.0.1
  0100 .... = Version: 4
  .... 0101 = Header Length: 20 bytes (5)
  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
  Total Length: 59
  Identification: 0x6b24 (27428)
  Flags: 0x0000
  ...0 0000 0000 0000 = Fragment offset: 0
  Time to live: 128
  Protocol: UDP (17)
  Header checksum: 0x4dd7 [validation disabled]
  [Header checksum status: Unverified]
  Source: 192.168.0.101
  Destination: 192.168.0.1
User Datagram Protocol, Src Port: 55471, Dst Port: 53
Domain Name System (query)
  Transaction ID: 0x82a7
  Flags: 0x0100 Standard query
  Questions: 1
  Answer RRs: 0
  Authority RRs: 0
  Additional RRs: 0
  Queries
    bitsy.mit.edu: type A, class IN
  [Response In: 160]
No.      Time      Source      Destination      Protocol Length Info
 160 43.320975    192.168.0.1    192.168.0.101    DNS           89      Standard query response 0x82a7 A bitsy.mit.edu A
18.0.72.3
Frame 160: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface \Device\NPF_{2A724C26-154F-4708-A6B9-B9786A7A462A},
id 0
Ethernet II, Src: Tp-LinkT_92:78:a0 (10:fe:ed:92:78:a0), Dst: IntelCor_e3:95:22 (a0:c5:89:e3:95:22)
  Destination: IntelCor_e3:95:22 (a0:c5:89:e3:95:22)
    Address: IntelCor_e3:95:22 (a0:c5:89:e3:95:22)
      .... ..0. .... = LG bit: Globally unique address (factory default)
      .... ..0. .... = IG bit: Individual address (unicast)
  Source: Tp-LinkT_92:78:a0 (10:fe:ed:92:78:a0)
    Address: Tp-LinkT_92:78:a0 (10:fe:ed:92:78:a0)
      .... ..0. .... = LG bit: Globally unique address (factory default)
      .... ..0. .... = IG bit: Individual address (unicast)
  Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 192.168.0.1, Dst: 192.168.0.101
  0100 .... = Version: 4
  .... 0101 = Header Length: 20 bytes (5)
  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
  Total Length: 75
  Identification: 0xe6a6 (59046)
  Flags: 0x0000
  ...0 0000 0000 0000 = Fragment offset: 0
  Time to live: 121
  Protocol: UDP (17)
  Header checksum: 0xd944 [validation disabled]
  [Header checksum status: Unverified]
  Source: 192.168.0.1
  Destination: 192.168.0.101
User Datagram Protocol, Src Port: 53, Dst Port: 55471
Domain Name System (response)
  Transaction ID: 0x82a7
  Flags: 0x8180 Standard query response, No error
  Questions: 1
  Answer RRs: 1
  Authority RRs: 0
  Additional RRs: 0
  Queries
    bitsy.mit.edu: type A, class IN
  Answers
    bitsy.mit.edu: type A, class IN, addr 18.0.72.3
  [Request In: 158]
  [Time: 0.033124000 seconds]
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