```
192.168.0.18
                                                                       342
                                                                             DHCP Release - Transaction ID 0xe4c36604
  1051 27.942945
                                          192.168.0.1
                                                              DHCP
Frame 1051: 342 bytes on wire (2736 bits), 342 bytes captured (2736 bits) on interface 0
Ethernet II, Src: Dell_19:80:f2 (00:23:ae:19:80:f2), Dst: Netgear_f6:28:ea (50:6a:03:f6:28:ea)
Internet Protocol Version 4, Src: 192.168.0.18, Dst: 192.168.0.1
   0100 .... = Version: 4
    .... 0101 = Header Length: 20 bytes
   Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
   Total Length: 328
   Identification: 0x4e5e (20062)
   Flags: 0x00
   Fragment offset: 0
   Time to live: 128
   Protocol: UDP (17)
   Header checksum: 0x0000 [validation disabled]
   Source: 192.168.0.18
   Destination: 192.168.0.1
   [Source GeoIP: Unknown]
   [Destination GeoIP: Unknown]
User Datagram Protocol, Src Port: 68 (68), Dst Port: 67 (67)
   Source Port: 68
   Destination Port: 67
   Length: 308
   Checksum: 0x82a9 [validation disabled]
   [Stream index: 5]
Bootstrap Protocol (Release)
   Message type: Boot Request (1)
   Hardware type: Ethernet (0x01)
   Hardware address length: 6
   Hops: 0
   Transaction ID: 0xe4c36604
   Seconds elapsed: 0
   Bootp flags: 0x0000 (Unicast)
       0... = Broadcast flag: Unicast
       .000 0000 0000 0000 = Reserved flags: 0x0000
   Client IP address: 192.168.0.18
   Your (client) IP address: 0.0.0.0
   Next server IP address: 0.0.0.0
   Relay agent IP address: 0.0.0.0
   Client MAC address: Dell_19:80:f2 (00:23:ae:19:80:f2)
   Server host name not given
   Boot file name not given
   Magic cookie: DHCP
   Option: (53) DHCP Message Type (Release)
       Length: 1
       DHCP: Release (7)
   Option: (54) DHCP Server Identifier
       Length: 4
       DHCP Server Identifier: 192.168.0.1
   Option: (61) Client identifier
       Length: 7
       Hardware type: Ethernet (0x01)
       Client MAC address: Dell_19:80:f2 (00:23:ae:19:80:f2)
   Option: (255) End
       Option End: 255
```