```
No.      Time            Source              Destination         Protocol Length Info
     5 1.310979      192.168.0.106           8.8.8.8             DNS      80     Standard query 0x0001 PTR
8.8.8.8.in-addr.arpa
Frame 5: 80 bytes on wire (640 bits), 80 bytes captured (640 bits) on interface \Device\NPF_{BF23FEA1-E9C4-4I
BB65-52FAE1FF74B2}, id 0
Ethernet II, Src: WistronI_6f:b9:19 (f8:0f:41:6f:b9:19), Dst: Tp-LinkT_66:03:90 (a0:f3:c1:66:03:90)
Internet Protocol Version 4, Src: 192.168.0.106, Dst: 8.8.8.8
User Datagram Protocol, Src Port: 52477, Dst Port: 53
Domain Name System (query)
No.      Time            Source              Destination         Protocol Length Info
     6 1.333246      8.8.8.8                 192.168.0.106       DNS      104    Standard query response 0>
PTR 8.8.8.8.in-addr.arpa PTR dns.google
Frame 6: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface \Device\NPF_{BF23FEA1-E9C4-
BB65-52FAE1FF74B2}, id 0
Ethernet II, Src: Tp-LinkT_66:03:90 (a0:f3:c1:66:03:90), Dst: WistronI_6f:b9:19 (f8:0f:41:6f:b9:19)
Internet Protocol Version 4, Src: 8.8.8.8, Dst: 192.168.0.106
User Datagram Protocol, Src Port: 53, Dst Port: 52477
Domain Name System (response)
No.      Time            Source              Destination         Protocol Length Info
     7 1.334876      192.168.0.106           8.8.8.8             DNS      67     Standard query 0x0002 NS r
Frame 7: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface \Device\NPF_{BF23FEA1-E9C4-4I
BB65-52FAE1FF74B2}, id 0
Ethernet II, Src: WistronI_6f:b9:19 (f8:0f:41:6f:b9:19), Dst: Tp-LinkT_66:03:90 (a0:f3:c1:66:03:90)
Internet Protocol Version 4, Src: 192.168.0.106, Dst: 8.8.8.8
User Datagram Protocol, Src Port: 52478, Dst Port: 53
Domain Name System (query)
No.      Time            Source              Destination         Protocol Length Info
     8 1.357788      8.8.8.8                 192.168.0.106       DNS      234    Standard query response 0>
mit.edu NS ns1-37.akam.net NS eur5.akam.net NS asia2.akam.net NS usw2.akam.net NS asia1.akam.net NS ns1-173.a
NS use2.akam.net NS use5.akam.net
Frame 8: 234 bytes on wire (1872 bits), 234 bytes captured (1872 bits) on interface \Device\NPF_{BF23FEA1-E9C
BB65-52FAE1FF74B2}, id 0
Ethernet II, Src: Tp-LinkT_66:03:90 (a0:f3:c1:66:03:90), Dst: WistronI_6f:b9:19 (f8:0f:41:6f:b9:19)
Internet Protocol Version 4, Src: 8.8.8.8, Dst: 192.168.0.106
User Datagram Protocol, Src Port: 53, Dst Port: 52478
Domain Name System (response)
```