```
No.     Time            Source               Destination          Protocol Length Info
     19 2.094701386     192.168.1.73         192.168.1.254        DNS      72     Standard query 0x092a A
www.ietf.org
Frame 19: 72 bytes on wire (576 bits), 72 bytes captured (576 bits) on interface enp2s0, id 0
Ethernet II, Src: ASUSTekC_55:c7:91 (14:dd:a9:55:c7:91), Dst: Actionte_dc:65:30 (10:78:5b:dc:65:30)
Internet Protocol Version 4, Src: 192.168.1.73, Dst: 192.168.1.254
User Datagram Protocol, Src Port: 50096, Dst Port: 53
Domain Name System (query)
No.     Time            Source               Destination          Protocol Length Info
     21 2.207726685     192.168.1.73         192.168.1.254        DNS      72     Standard query 0xad2c AAAA
www.ietf.org
Frame 21: 72 bytes on wire (576 bits), 72 bytes captured (576 bits) on interface enp2s0, id 0
Ethernet II, Src: ASUSTekC_55:c7:91 (14:dd:a9:55:c7:91), Dst: Actionte_dc:65:30 (10:78:5b:dc:65:30)
Internet Protocol Version 4, Src: 192.168.1.73, Dst: 192.168.1.254
User Datagram Protocol, Src Port: 50096, Dst Port: 53
Domain Name System (query)
No.     Time            Source               Destination          Protocol Length Info
    289 2.619821832     192.168.1.73         192.168.1.254        DNS      79     Standard query 0x3099 A
clients4.google.com
Frame 289: 79 bytes on wire (632 bits), 79 bytes captured (632 bits) on interface enp2s0, id 0
Ethernet II, Src: ASUSTekC_55:c7:91 (14:dd:a9:55:c7:91), Dst: Actionte_dc:65:30 (10:78:5b:dc:65:30)
Internet Protocol Version 4, Src: 192.168.1.73, Dst: 192.168.1.254
User Datagram Protocol, Src Port: 49342, Dst Port: 53
Domain Name System (query)
No.     Time            Source               Destination          Protocol Length Info
    290 2.619834762     192.168.1.73         192.168.1.254        DNS      79     Standard query 0x4197 AAAA
clients4.google.com
Frame 290: 79 bytes on wire (632 bits), 79 bytes captured (632 bits) on interface enp2s0, id 0
Ethernet II, Src: ASUSTekC_55:c7:91 (14:dd:a9:55:c7:91), Dst: Actionte_dc:65:30 (10:78:5b:dc:65:30)
Internet Protocol Version 4, Src: 192.168.1.73, Dst: 192.168.1.254
User Datagram Protocol, Src Port: 49342, Dst Port: 53
Domain Name System (query)
No.     Time            Source               Destination          Protocol Length Info
   2317 4.795781986     192.168.1.73         192.168.1.254        DNS      78     Standard query 0xc145 A
analytics.ietf.org
Frame 2317: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface enp2s0, id 0
Ethernet II, Src: ASUSTekC_55:c7:91 (14:dd:a9:55:c7:91), Dst: Actionte_dc:65:30 (10:78:5b:dc:65:30)
Internet Protocol Version 4, Src: 192.168.1.73, Dst: 192.168.1.254
User Datagram Protocol, Src Port: 60659, Dst Port: 53
Domain Name System (query)
No.     Time            Source               Destination          Protocol Length Info
   2495 4.973597535     192.168.1.73         192.168.1.254        DNS      78     Standard query 0x4259 AAAA
analytics.ietf.org
Frame 2495: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface enp2s0, id 0
Ethernet II, Src: ASUSTekC_55:c7:91 (14:dd:a9:55:c7:91), Dst: Actionte_dc:65:30 (10:78:5b:dc:65:30)
Internet Protocol Version 4, Src: 192.168.1.73, Dst: 192.168.1.254
User Datagram Protocol, Src Port: 60659, Dst Port: 53
Domain Name System (query)
```