

Frame 104: 242 bytes on wire (1936 bits), 242 bytes captured (1936 bits) on interface \Device\NPF_{E8F1393B-10D6-4491-A631-26A44CA59FE2}, id 0

Ethernet II, Src: ASUSTekC_e5:39:80 (18:31:bf:e5:39:80), Dst: IntelCor_88:6b:3e (c8:b2:9b:88:6b:3e)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.49

User Datagram Protocol, Src Port: 53, Dst Port: 51539

Source Port: 53
Destination Port: 51539
Length: 208
Checksum: 0x1fbc [unverified]
[Checksum Status: Unverified]
[Stream index: 2]
[Timestamps]
UDP payload (200 bytes)

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
185	4.639845	192.168.1.49	192.168.1.1	DNS	78	Standard query 0xd498 A analytics.ietf.org

Frame 185: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface \Device\NPF_{E8F1393B-10D6-4491-A631-26A44CA59FE2}, id 0

Ethernet II, Src: IntelCor_88:6b:3e (c8:b2:9b:88:6b:3e), Dst: ASUSTekC_e5:39:80 (18:31:bf:e5:39:80)
Internet Protocol Version 4, Src: 192.168.1.49, Dst: 192.168.1.1

User Datagram Protocol, Src Port: 52579, Dst Port: 53

Source Port: 52579
Destination Port: 53
Length: 44
Checksum: 0x83c0 [unverified]
[Checksum Status: Unverified]
[Stream index: 3]
[Timestamps]
UDP payload (36 bytes)

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
187	4.646169	192.168.1.49	192.168.1.1	DNS	87	Standard query 0xf50b A safebrowsing.googleapis.com

Frame 187: 87 bytes on wire (696 bits), 87 bytes captured (696 bits) on interface \Device\NPF_{E8F1393B-10D6-4491-A631-26A44CA59FE2}, id 0

Ethernet II, Src: IntelCor_88:6b:3e (c8:b2:9b:88:6b:3e), Dst: ASUSTekC_e5:39:80 (18:31:bf:e5:39:80)
Internet Protocol Version 4, Src: 192.168.1.49, Dst: 192.168.1.1

User Datagram Protocol, Src Port: 65039, Dst Port: 53

Source Port: 65039
Destination Port: 53
Length: 53
Checksum: 0x83c9 [unverified]
[Checksum Status: Unverified]
[Stream index: 4]
[Timestamps]
UDP payload (45 bytes)

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
188	4.648230	192.168.1.1	192.168.1.49	DNS	103	Standard query response 0xf50b A safebrowsing.googleapis.com A 216.58.214.234

Frame 188: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface \Device\NPF_{E8F1393B-10D6-4491-A631-26A44CA59FE2}, id 0

Ethernet II, Src: ASUSTekC_e5:39:80 (18:31:bf:e5:39:80), Dst: IntelCor_88:6b:3e (c8:b2:9b:88:6b:3e)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.49

User Datagram Protocol, Src Port: 53, Dst Port: 65039

Source Port: 53
Destination Port: 65039
Length: 69
Checksum: 0x0511 [unverified]
[Checksum Status: Unverified]
[Stream index: 4]
[Timestamps]
UDP payload (61 bytes)

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
359	4.758950	192.168.1.1	192.168.1.49	DNS	94	Standard query response 0xd498 A analytics.ietf.org

A 4.31.198.44

Frame 359: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface \Device\NPF_{E8F1393B-10D6-4491-A631-26A44CA59FE2}, id 0

Ethernet II, Src: ASUSTekC_e5:39:80 (18:31:bf:e5:39:80), Dst: IntelCor_88:6b:3e (c8:b2:9b:88:6b:3e)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.49

User Datagram Protocol, Src Port: 53, Dst Port: 52579

Source Port: 53
Destination Port: 52579
Length: 60
Checksum: 0x5d62 [unverified]
[Checksum Status: Unverified]
[Stream index: 3]
[Timestamps]
UDP payload (52 bytes)

Domain Name System (response)