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No.      Time      Source      Destination      Protocol Length Info
 1717 26.533842    10.20.0.157    10.20.0.1      DNS           68      Standard query 0x404b A ietf.org
Frame 1717: 68 bytes on wire (544 bits), 68 bytes captured (544 bits) on interface \Device\NPF_{16007FF7-79D1-46DE-9E96-E4D18EB58F12}, id 0
Ethernet II, Src: IntelCor_84:e7:b6 (c8:21:58:84:e7:b6), Dst: Routerbo_d9:22:d4 (b8:69:f4:d9:22:d4)
Internet Protocol Version 4, Src: 10.20.0.157, Dst: 10.20.0.1
User Datagram Protocol, Src Port: 55983, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
 1718 26.543836    10.20.0.1      10.20.0.157    DNS           108     Standard query response 0x6f33 A analytics.ietf.org CNAME
analytics.org A 4.31.198.44
Frame 1718: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface \Device\NPF_{16007FF7-79D1-46DE-9E96-E4D18EB58F12}, id 0
Ethernet II, Src: Routerbo_d9:22:d4 (b8:69:f4:d9:22:d4), Dst: IntelCor_84:e7:b6 (c8:21:58:84:e7:b6)
Internet Protocol Version 4, Src: 10.20.0.1, Dst: 10.20.0.157
User Datagram Protocol, Src Port: 53, Dst Port: 52924
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
 1719 26.553681    10.20.0.1      10.20.0.157    DNS           84      Standard query response 0x404b A ietf.org A 4.31.198.44
Frame 1719: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface \Device\NPF_{16007FF7-79D1-46DE-9E96-E4D18EB58F12}, id 0
Ethernet II, Src: Routerbo_d9:22:d4 (b8:69:f4:d9:22:d4), Dst: IntelCor_84:e7:b6 (c8:21:58:84:e7:b6)
Internet Protocol Version 4, Src: 10.20.0.1, Dst: 10.20.0.157
User Datagram Protocol, Src Port: 53, Dst Port: 55983
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
 1720 26.555251    10.20.0.157    10.20.0.1      DNS           68      Standard query 0x2f9c AAAA ietf.org
Frame 1720: 68 bytes on wire (544 bits), 68 bytes captured (544 bits) on interface \Device\NPF_{16007FF7-79D1-46DE-9E96-E4D18EB58F12}, id 0
Ethernet II, Src: IntelCor_84:e7:b6 (c8:21:58:84:e7:b6), Dst: Routerbo_d9:22:d4 (b8:69:f4:d9:22:d4)
Internet Protocol Version 4, Src: 10.20.0.157, Dst: 10.20.0.1
User Datagram Protocol, Src Port: 56338, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
 1721 26.589843    10.20.0.157    10.20.0.1      DNS           68      Standard query 0x2f9c AAAA ietf.org
Frame 1721: 68 bytes on wire (544 bits), 68 bytes captured (544 bits) on interface \Device\NPF_{16007FF7-79D1-46DE-9E96-E4D18EB58F12}, id 0
Ethernet II, Src: IntelCor_84:e7:b6 (c8:21:58:84:e7:b6), Dst: Routerbo_d9:22:d4 (b8:69:f4:d9:22:d4)
Internet Protocol Version 4, Src: 10.20.0.157, Dst: 10.20.0.1
User Datagram Protocol, Src Port: 56338, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
 1722 26.616813    4.31.198.44    10.20.0.157    TCP           66      443 → 60751 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460
SACK_PERM=1 WS=128
Frame 1722: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{16007FF7-79D1-46DE-9E96-E4D18EB58F12}, id 0
Ethernet II, Src: Routerbo_d9:22:d4 (b8:69:f4:d9:22:d4), Dst: IntelCor_84:e7:b6 (c8:21:58:84:e7:b6)
Internet Protocol Version 4, Src: 4.31.198.44, Dst: 10.20.0.157
Transmission Control Protocol, Src Port: 443, Dst Port: 60751, Seq: 0, Ack: 1, Len: 0
No.      Time      Source      Destination      Protocol Length Info
 1729 26.707212    10.20.0.157    104.20.110.6    TCP           54      60745 → 443 [ACK] Seq=2668 Ack=2022894 Win=4236288 Len=0
Frame 1729: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{16007FF7-79D1-46DE-9E96-E4D18EB58F12}, id 0
Ethernet II, Src: IntelCor_84:e7:b6 (c8:21:58:84:e7:b6), Dst: Routerbo_d9:22:d4 (b8:69:f4:d9:22:d4)
Internet Protocol Version 4, Src: 10.20.0.157, Dst: 104.20.110.6
Transmission Control Protocol, Src Port: 60745, Dst Port: 443, Seq: 2668, Ack: 2022894, Len: 0
No.      Time      Source      Destination      Protocol Length Info
 1730 26.756946    10.20.0.1      10.20.0.157    DNS           96      Standard query response 0x2f9c AAAA ietf.org
AAAA 2001:1900:3001:11::2c
Frame 1730: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface \Device\NPF_{16007FF7-79D1-46DE-9E96-E4D18EB58F12}, id 0
Ethernet II, Src: Routerbo_d9:22:d4 (b8:69:f4:d9:22:d4), Dst: IntelCor_84:e7:b6 (c8:21:58:84:e7:b6)
Internet Protocol Version 4, Src: 10.20.0.1, Dst: 10.20.0.157
User Datagram Protocol, Src Port: 53, Dst Port: 56338
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
 1731 26.810528    10.20.0.1      10.20.0.157    DNS           96      Standard query response 0x2f9c AAAA ietf.org
AAAA 2001:1900:3001:11::2c
Frame 1731: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface \Device\NPF_{16007FF7-79D1-46DE-9E96-E4D18EB58F12}, id 0
Ethernet II, Src: Routerbo_d9:22:d4 (b8:69:f4:d9:22:d4), Dst: IntelCor_84:e7:b6 (c8:21:58:84:e7:b6)
Internet Protocol Version 4, Src: 10.20.0.1, Dst: 10.20.0.157
User Datagram Protocol, Src Port: 53, Dst Port: 56338
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
 1733 27.011629    4.31.198.44    10.20.0.157    TCP           56      443 → 60751 [ACK] Seq=1 Ack=518 Win=30336 Len=0
Frame 1733: 56 bytes on wire (448 bits), 56 bytes captured (448 bits) on interface \Device\NPF_{16007FF7-79D1-46DE-9E96-E4D18EB58F12}, id 0
Ethernet II, Src: Routerbo_d9:22:d4 (b8:69:f4:d9:22:d4), Dst: IntelCor_84:e7:b6 (c8:21:58:84:e7:b6)
Internet Protocol Version 4, Src: 4.31.198.44, Dst: 10.20.0.157
Transmission Control Protocol, Src Port: 443, Dst Port: 60751, Seq: 1, Ack: 518, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0
No.      Time      Source      Destination      Protocol Length Info
 1734 27.012906    4.31.198.44    10.20.0.157    TLSv1.2      1514    Server Hello
Frame 1734: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface \Device\NPF_{16007FF7-79D1-46DE-9E96-E4D18EB58F12}, id 0
Ethernet II, Src: Routerbo_d9:22:d4 (b8:69:f4:d9:22:d4), Dst: IntelCor_84:e7:b6 (c8:21:58:84:e7:b6)
Internet Protocol Version 4, Src: 4.31.198.44, Dst: 10.20.0.157
Transmission Control Protocol, Src Port: 443, Dst Port: 60751, Seq: 1, Ack: 518, Len: 1460
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
 1735 27.012906    4.31.198.44    10.20.0.157    TCP           1514    443 → 60751 [ACK] Seq=1461 Ack=518 Win=30336 Len=1460 [TCP
segment of a reassembled PDU]
Frame 1735: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface \Device\NPF_{16007FF7-79D1-46DE-9E96-E4D18EB58F12}, id 0
Ethernet II, Src: Routerbo_d9:22:d4 (b8:69:f4:d9:22:d4), Dst: IntelCor_84:e7:b6 (c8:21:58:84:e7:b6)
Internet Protocol Version 4, Src: 4.31.198.44, Dst: 10.20.0.157

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Transmission Control Protocol, Src Port: 443, Dst Port: 60751, Seq: 1461, Ack: 518, Len: 1460