

No.	Time	Source	Destination	Protocol	Length	Info
	3 0.894905	2a:a9:a4:65:74:3e	Broadcast	ARP	42	Who has 10.0.0.1? Tell 10.0.0.2
Frame 3: 42 bytes on wire (336 bits), 42 bytes captured (336 bits)						
Ethernet II, Src: 2a:a9:a4:65:74:3e (2a:a9:a4:65:74:3e), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
No.	Time	Source	Destination	Protocol	Length	Info
	4 0.894936	e2:6c:3a:30:fd:b4	2a:a9:a4:65:74:3e	ARP	42	10.0.0.1 is at e2:6c:3a:30:fd:b4
Frame 4: 42 bytes on wire (336 bits), 42 bytes captured (336 bits)						
Ethernet II, Src: e2:6c:3a:30:fd:b4 (e2:6c:3a:30:fd:b4), Dst: 2a:a9:a4:65:74:3e (2a:a9:a4:65:74:3e)						
Address Resolution Protocol (reply)						
No.	Time	Source	Destination	Protocol	Length	Info
	5 0.896039	10.0.0.2	192.168.5.10	ICMP	98	Echo (ping) request id=0x22a7, seq=1/256, ttl=64 (no response found!)
Frame 5: 98 bytes on wire (784 bits), 98 bytes captured (784 bits)						
Ethernet II, Src: 2a:a9:a4:65:74:3e (2a:a9:a4:65:74:3e), Dst: e2:6c:3a:30:fd:b4 (e2:6c:3a:30:fd:b4)						
Internet Protocol Version 4, Src: 10.0.0.2, Dst: 192.168.5.10						
Internet Control Message Protocol						
No.	Time	Source	Destination	Protocol	Length	Info
	6 1.906149	10.0.0.2	192.168.5.10	ICMP	98	Echo (ping) request id=0x22a7, seq=2/512, ttl=64 (no response found!)
Frame 6: 98 bytes on wire (784 bits), 98 bytes captured (784 bits)						
Ethernet II, Src: 2a:a9:a4:65:74:3e (2a:a9:a4:65:74:3e), Dst: e2:6c:3a:30:fd:b4 (e2:6c:3a:30:fd:b4)						
Internet Protocol Version 4, Src: 10.0.0.2, Dst: 192.168.5.10						
Internet Control Message Protocol						
No.	Time	Source	Destination	Protocol	Length	Info
	11 2.917377	10.0.0.2	192.168.5.20	TCP	74	41914 → 80 [SYN] Seq=0 Win=42340 Len=0 MSS=1460 SACK_PERM=1 TSval=1359974283 TSecr=0 WS=512
Frame 11: 74 bytes on wire (592 bits), 74 bytes captured (592 bits)						
Ethernet II, Src: 2a:a9:a4:65:74:3e (2a:a9:a4:65:74:3e), Dst: e2:6c:3a:30:fd:b4 (e2:6c:3a:30:fd:b4)						
Internet Protocol Version 4, Src: 10.0.0.2, Dst: 192.168.5.20						
Transmission Control Protocol, Src Port: 41914, Dst Port: 80, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
	12 2.919853	192.168.5.20	10.0.0.2	TCP	74	80 → 41914 [SYN, ACK] Seq=0 Ack=1 Win=43440 Len=0 MSS=1460 SACK_PERM=1 TSval=1048043196 TSecr=1359974283 WS=512
Frame 12: 74 bytes on wire (592 bits), 74 bytes captured (592 bits)						
Ethernet II, Src: e2:6c:3a:30:fd:b4 (e2:6c:3a:30:fd:b4), Dst: 2a:a9:a4:65:74:3e (2a:a9:a4:65:74:3e)						
Internet Protocol Version 4, Src: 192.168.5.20, Dst: 10.0.0.2						
Transmission Control Protocol, Src Port: 80, Dst Port: 41914, Seq: 0, Ack: 1, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
	13 2.920261	10.0.0.2	192.168.5.20	TCP	66	41914 → 80 [ACK] Seq=1 Ack=1 Win=42496 Len=0 TSval=1359974286 TSecr=1048043196
Frame 13: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)						
Ethernet II, Src: 2a:a9:a4:65:74:3e (2a:a9:a4:65:74:3e), Dst: e2:6c:3a:30:fd:b4 (e2:6c:3a:30:fd:b4)						
Internet Protocol Version 4, Src: 10.0.0.2, Dst: 192.168.5.20						
Transmission Control Protocol, Src Port: 41914, Dst Port: 80, Seq: 1, Ack: 1, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
	14 2.920311	10.0.0.2	192.168.5.20	HTTP	143	HEAD / HTTP/1.1
Frame 14: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits)						
Ethernet II, Src: 2a:a9:a4:65:74:3e (2a:a9:a4:65:74:3e), Dst: e2:6c:3a:30:fd:b4 (e2:6c:3a:30:fd:b4)						
Internet Protocol Version 4, Src: 10.0.0.2, Dst: 192.168.5.20						
Transmission Control Protocol, Src Port: 41914, Dst Port: 80, Seq: 1, Ack: 1, Len: 77						
Hypertext Transfer Protocol						
No.	Time	Source	Destination	Protocol	Length	Info
	15 2.920917	192.168.5.20	10.0.0.2	TCP	66	80 → 41914 [ACK] Seq=1 Ack=78 Win=43520 Len=0 TSval=1048043197 TSecr=1359974286
Frame 15: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)						
Ethernet II, Src: e2:6c:3a:30:fd:b4 (e2:6c:3a:30:fd:b4), Dst: 2a:a9:a4:65:74:3e (2a:a9:a4:65:74:3e)						
Internet Protocol Version 4, Src: 192.168.5.20, Dst: 10.0.0.2						
Transmission Control Protocol, Src Port: 80, Dst Port: 41914, Seq: 1, Ack: 78, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
	16 2.923143	192.168.5.20	10.0.0.2	HTTP	222	HTTP/1.0 200 OK
Frame 16: 222 bytes on wire (1776 bits), 222 bytes captured (1776 bits)						
Ethernet II, Src: e2:6c:3a:30:fd:b4 (e2:6c:3a:30:fd:b4), Dst: 2a:a9:a4:65:74:3e (2a:a9:a4:65:74:3e)						
Internet Protocol Version 4, Src: 192.168.5.20, Dst: 10.0.0.2						
Transmission Control Protocol, Src Port: 80, Dst Port: 41914, Seq: 1, Ack: 78, Len: 156						
Hypertext Transfer Protocol						
No.	Time	Source	Destination	Protocol	Length	Info
	17 2.923229	192.168.5.20	10.0.0.2	TCP	66	80 → 41914 [FIN, ACK] Seq=157 Ack=78 Win=43520 Len=0 TSval=1048043199 TSecr=1359974286
Frame 17: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)						
Ethernet II, Src: e2:6c:3a:30:fd:b4 (e2:6c:3a:30:fd:b4), Dst: 2a:a9:a4:65:74:3e (2a:a9:a4:65:74:3e)						
Internet Protocol Version 4, Src: 192.168.5.20, Dst: 10.0.0.2						
Transmission Control Protocol, Src Port: 80, Dst Port: 41914, Seq: 157, Ack: 78, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info

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18 2.923706      10.0.0.2      192.168.5.20      TCP      66      41914 → 80 [ACK] Seq=78
Ack=157 Win=42496 Len=0 TSval=1359974290 TSecr=1048043199
Frame 18: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: 2a:a9:a4:65:74:3e (2a:a9:a4:65:74:3e), Dst: e2:6c:3a:30:fd:b4 (e2:6c:3a:30:fd:b4)
Internet Protocol Version 4, Src: 10.0.0.2, Dst: 192.168.5.20
Transmission Control Protocol, Src Port: 41914, Dst Port: 80, Seq: 78, Ack: 157, Len: 0
No.      Time      Source      Destination      Protocol Length Info
19 2.923849      10.0.0.2      192.168.5.20      TCP      66      41914 → 80 [FIN, ACK]
Seq=78 Ack=158 Win=42496 Len=0 TSval=1359974290 TSecr=1048043199
Frame 19: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: 2a:a9:a4:65:74:3e (2a:a9:a4:65:74:3e), Dst: e2:6c:3a:30:fd:b4 (e2:6c:3a:30:fd:b4)
Internet Protocol Version 4, Src: 10.0.0.2, Dst: 192.168.5.20
Transmission Control Protocol, Src Port: 41914, Dst Port: 80, Seq: 78, Ack: 158, Len: 0
No.      Time      Source      Destination      Protocol Length Info
20 2.924005      192.168.5.20      10.0.0.2      TCP      66      80 → 41914 [ACK]
Seq=158 Ack=79 Win=43520 Len=0 TSval=1048043200 TSecr=1359974290
Frame 20: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: e2:6c:3a:30:fd:b4 (e2:6c:3a:30:fd:b4), Dst: 2a:a9:a4:65:74:3e (2a:a9:a4:65:74:3e)
Internet Protocol Version 4, Src: 192.168.5.20, Dst: 10.0.0.2
Transmission Control Protocol, Src Port: 80, Dst Port: 41914, Seq: 158, Ack: 79, Len: 0
No.      Time      Source      Destination      Protocol Length Info
22 2.936630      10.0.0.2      10.0.0.1      DNS      71      Standard query 0x3fa7
AAAA exemplo.org
Frame 22: 71 bytes on wire (568 bits), 71 bytes captured (568 bits)
Ethernet II, Src: 2a:a9:a4:65:74:3e (2a:a9:a4:65:74:3e), Dst: e2:6c:3a:30:fd:b4 (e2:6c:3a:30:fd:b4)
Internet Protocol Version 4, Src: 10.0.0.2, Dst: 10.0.0.1
User Datagram Protocol, Src Port: 50360, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
23 2.936721      10.0.0.2      10.0.0.1      DNS      71      Standard query 0xfbaa A
exemplo.org
Frame 23: 71 bytes on wire (568 bits), 71 bytes captured (568 bits)
Ethernet II, Src: 2a:a9:a4:65:74:3e (2a:a9:a4:65:74:3e), Dst: e2:6c:3a:30:fd:b4 (e2:6c:3a:30:fd:b4)
Internet Protocol Version 4, Src: 10.0.0.2, Dst: 10.0.0.1
User Datagram Protocol, Src Port: 50360, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
24 2.958964      10.0.0.1      10.0.0.2      DNS      131     Standard query response
0x3fa7 AAAA exemplo.org SOA ns27.wv.pt
Frame 24: 131 bytes on wire (1048 bits), 131 bytes captured (1048 bits)
Ethernet II, Src: e2:6c:3a:30:fd:b4 (e2:6c:3a:30:fd:b4), Dst: 2a:a9:a4:65:74:3e (2a:a9:a4:65:74:3e)
Internet Protocol Version 4, Src: 10.0.0.1, Dst: 10.0.0.2
User Datagram Protocol, Src Port: 53, Dst Port: 50360
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
25 2.959136      10.0.0.1      10.0.0.2      DNS      87      Standard query response
0xfbaa A exemplo.org A 80.172.227.9
Frame 25: 87 bytes on wire (696 bits), 87 bytes captured (696 bits)
Ethernet II, Src: e2:6c:3a:30:fd:b4 (e2:6c:3a:30:fd:b4), Dst: 2a:a9:a4:65:74:3e (2a:a9:a4:65:74:3e)
Internet Protocol Version 4, Src: 10.0.0.1, Dst: 10.0.0.2
User Datagram Protocol, Src Port: 53, Dst Port: 50360
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
26 2.961059      10.0.0.2      80.172.227.9      TCP      74      49368 → 80 [SYN] Seq=0
Win=42340 Len=0 MSS=1460 SACK_PERM=1 TSval=3664341459 TSecr=0 WS=512
Frame 26: 74 bytes on wire (592 bits), 74 bytes captured (592 bits)
Ethernet II, Src: 2a:a9:a4:65:74:3e (2a:a9:a4:65:74:3e), Dst: e2:6c:3a:30:fd:b4 (e2:6c:3a:30:fd:b4)
Internet Protocol Version 4, Src: 10.0.0.2, Dst: 80.172.227.9
Transmission Control Protocol, Src Port: 49368, Dst Port: 80, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
27 3.185708      fe80::c0ed:96ff:fe66:9241 ff02::2      ICMPv6   70      Router Solicitation
from c2:ed:96:66:92:41
Frame 27: 70 bytes on wire (560 bits), 70 bytes captured (560 bits)
Ethernet II, Src: c2:ed:96:66:92:41 (c2:ed:96:66:92:41), Dst: IPv6mcast_02 (33:33:00:00:00:02)
Internet Protocol Version 6, Src: fe80::c0ed:96ff:fe66:9241, Dst: ff02::2
Internet Control Message Protocol v6
No.      Time      Source      Destination      Protocol Length Info
28 3.186852      fe80::acb0:b2ff:fe14:f1bc ff02::2      ICMPv6   70      Router Solicitation
from ae:b0:b2:14:f1:bc
Frame 28: 70 bytes on wire (560 bits), 70 bytes captured (560 bits)
Ethernet II, Src: ae:b0:b2:14:f1:bc (ae:b0:b2:14:f1:bc), Dst: IPv6mcast_02 (33:33:00:00:00:02)
Internet Protocol Version 6, Src: fe80::acb0:b2ff:fe14:f1bc, Dst: ff02::2
Internet Control Message Protocol v6
No.      Time      Source      Destination      Protocol Length Info
29 3.250437      80.172.227.9      10.0.0.2      TCP      74      80 → 49368 [SYN, ACK]
Seq=0 Ack=1 Win=28960 Len=0 MSS=1416 SACK_PERM=1 TSval=3559632296 TSecr=3664341459 WS=128

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Frame 29: 74 bytes on wire (592 bits), 74 bytes captured (592 bits)  
Ethernet II, Src: e2:6c:3a:30:fd:b4 (e2:6c:3a:30:fd:b4), Dst: 2a:a9:a4:65:74:3e (2a:a9:a4:65:74:3e)  
Internet Protocol Version 4, Src: 80.172.227.9, Dst: 10.0.0.2  
Transmission Control Protocol, Src Port: 80, Dst Port: 49368, Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
30	3.252263	10.0.0.2	80.172.227.9	TCP	66	49368 → 80 [ACK] Seq=1

Ack=1 Win=42496 Len=0 TSval=3664341750 TSecr=3559632296  
Frame 30: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)  
Ethernet II, Src: 2a:a9:a4:65:74:3e (2a:a9:a4:65:74:3e), Dst: e2:6c:3a:30:fd:b4 (e2:6c:3a:30:fd:b4)  
Internet Protocol Version 4, Src: 10.0.0.2, Dst: 80.172.227.9  
Transmission Control Protocol, Src Port: 49368, Dst Port: 80, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
31	3.252398	10.0.0.2	80.172.227.9	HTTP	142	HEAD / HTTP/1.1

Frame 31: 142 bytes on wire (1136 bits), 142 bytes captured (1136 bits)  
Ethernet II, Src: 2a:a9:a4:65:74:3e (2a:a9:a4:65:74:3e), Dst: e2:6c:3a:30:fd:b4 (e2:6c:3a:30:fd:b4)  
Internet Protocol Version 4, Src: 10.0.0.2, Dst: 80.172.227.9  
Transmission Control Protocol, Src Port: 49368, Dst Port: 80, Seq: 1, Ack: 1, Len: 76  
Hypertext Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
32	3.442534	fe80::d872:90ff:fe55:42ad	ff02::2	ICMPv6	70	Router Solicitation

from da:72:90:55:42:ad  
Frame 32: 70 bytes on wire (560 bits), 70 bytes captured (560 bits)  
Ethernet II, Src: da:72:90:55:42:ad (da:72:90:55:42:ad), Dst: IPv6mcast\_02 (33:33:00:00:00:02)  
Internet Protocol Version 6, Src: fe80::d872:90ff:fe55:42ad, Dst: ff02::2  
Internet Control Message Protocol v6

No.	Time	Source	Destination	Protocol	Length	Info
33	3.556196	80.172.227.9	10.0.0.2	HTTP	178	HTTP/1.1 200 OK

Frame 33: 178 bytes on wire (1424 bits), 178 bytes captured (1424 bits)  
Ethernet II, Src: e2:6c:3a:30:fd:b4 (e2:6c:3a:30:fd:b4), Dst: 2a:a9:a4:65:74:3e (2a:a9:a4:65:74:3e)  
Internet Protocol Version 4, Src: 80.172.227.9, Dst: 10.0.0.2  
Transmission Control Protocol, Src Port: 80, Dst Port: 49368, Seq: 1, Ack: 77, Len: 112  
Hypertext Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
34	3.556339	80.172.227.9	10.0.0.2	TCP	66	80 → 49368 [ACK] Seq=1

Ack=77 Win=29056 Len=0 TSval=3559632596 TSecr=3664341750  
Frame 34: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)  
Ethernet II, Src: e2:6c:3a:30:fd:b4 (e2:6c:3a:30:fd:b4), Dst: 2a:a9:a4:65:74:3e (2a:a9:a4:65:74:3e)  
Internet Protocol Version 4, Src: 80.172.227.9, Dst: 10.0.0.2  
Transmission Control Protocol, Src Port: 80, Dst Port: 49368, Seq: 1, Ack: 77, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
35	3.557149	10.0.0.2	80.172.227.9	TCP	66	49368 → 80 [ACK] Seq=77

Ack=113 Win=42496 Len=0 TSval=3664342055 TSecr=3559632597  
Frame 35: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)  
Ethernet II, Src: 2a:a9:a4:65:74:3e (2a:a9:a4:65:74:3e), Dst: e2:6c:3a:30:fd:b4 (e2:6c:3a:30:fd:b4)  
Internet Protocol Version 4, Src: 10.0.0.2, Dst: 80.172.227.9  
Transmission Control Protocol, Src Port: 49368, Dst Port: 80, Seq: 77, Ack: 113, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
36	3.557277	10.0.0.2	80.172.227.9	TCP	66	[TCP Dup ACK 35#1]

49368 → 80 [ACK] Seq=77 Ack=113 Win=42496 Len=0 TSval=3664342055 TSecr=3559632597  
Frame 36: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)  
Ethernet II, Src: 2a:a9:a4:65:74:3e (2a:a9:a4:65:74:3e), Dst: e2:6c:3a:30:fd:b4 (e2:6c:3a:30:fd:b4)  
Internet Protocol Version 4, Src: 10.0.0.2, Dst: 80.172.227.9  
Transmission Control Protocol, Src Port: 49368, Dst Port: 80, Seq: 77, Ack: 113, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
37	3.557543	10.0.0.2	80.172.227.9	TCP	66	49368 → 80 [FIN, ACK]

Seq=77 Ack=113 Win=42496 Len=0 TSval=3664342056 TSecr=3559632597  
Frame 37: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)  
Ethernet II, Src: 2a:a9:a4:65:74:3e (2a:a9:a4:65:74:3e), Dst: e2:6c:3a:30:fd:b4 (e2:6c:3a:30:fd:b4)  
Internet Protocol Version 4, Src: 10.0.0.2, Dst: 80.172.227.9  
Transmission Control Protocol, Src Port: 49368, Dst Port: 80, Seq: 77, Ack: 113, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
38	3.570020	10.0.0.2	10.0.0.1	DNS	71	Standard query 0xcccfa A

youtube.com  
Frame 38: 71 bytes on wire (568 bits), 71 bytes captured (568 bits)  
Ethernet II, Src: 2a:a9:a4:65:74:3e (2a:a9:a4:65:74:3e), Dst: e2:6c:3a:30:fd:b4 (e2:6c:3a:30:fd:b4)  
Internet Protocol Version 4, Src: 10.0.0.2, Dst: 10.0.0.1  
User Datagram Protocol, Src Port: 55317, Dst Port: 53  
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
39	3.570302	10.0.0.1	10.0.0.2	DNS	87	Standard query response

0xcccfa A youtube.com A 127.0.0.1  
Frame 39: 87 bytes on wire (696 bits), 87 bytes captured (696 bits)  
Ethernet II, Src: e2:6c:3a:30:fd:b4 (e2:6c:3a:30:fd:b4), Dst: 2a:a9:a4:65:74:3e (2a:a9:a4:65:74:3e)  
Internet Protocol Version 4, Src: 10.0.0.1, Dst: 10.0.0.2  
User Datagram Protocol, Src Port: 53, Dst Port: 55317  
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
42	3.614737	10.0.0.2	10.0.0.1	DNS	73	Standard query 0xe6b0 A instagram.com
Frame 42: 73 bytes on wire (584 bits), 73 bytes captured (584 bits)						
Ethernet II, Src: 2a:a9:a4:65:74:3e (2a:a9:a4:65:74:3e), Dst: e2:6c:3a:30:fd:b4 (e2:6c:3a:30:fd:b4)						
Internet Protocol Version 4, Src: 10.0.0.2, Dst: 10.0.0.1						
User Datagram Protocol, Src Port: 33207, Dst Port: 53						
Domain Name System (query)						
43	3.615013	10.0.0.1	10.0.0.2	DNS	89	Standard query response 0xe6b0 A instagram.com A 127.0.0.1
Frame 43: 89 bytes on wire (712 bits), 89 bytes captured (712 bits)						
Ethernet II, Src: e2:6c:3a:30:fd:b4 (e2:6c:3a:30:fd:b4), Dst: 2a:a9:a4:65:74:3e (2a:a9:a4:65:74:3e)						
Internet Protocol Version 4, Src: 10.0.0.1, Dst: 10.0.0.2						
User Datagram Protocol, Src Port: 53, Dst Port: 33207						
Domain Name System (response)						
46	3.655648	10.0.0.2	10.0.0.1	DNS	70	Standard query 0xa5e8 A google.com
Frame 46: 70 bytes on wire (560 bits), 70 bytes captured (560 bits)						
Ethernet II, Src: 2a:a9:a4:65:74:3e (2a:a9:a4:65:74:3e), Dst: e2:6c:3a:30:fd:b4 (e2:6c:3a:30:fd:b4)						
Internet Protocol Version 4, Src: 10.0.0.2, Dst: 10.0.0.1						
User Datagram Protocol, Src Port: 38486, Dst Port: 53						
Domain Name System (query)						
47	3.655966	10.0.0.1	10.0.0.2	DNS	86	Standard query response 0xa5e8 A google.com A 127.0.0.1
Frame 47: 86 bytes on wire (688 bits), 86 bytes captured (688 bits)						
Ethernet II, Src: e2:6c:3a:30:fd:b4 (e2:6c:3a:30:fd:b4), Dst: 2a:a9:a4:65:74:3e (2a:a9:a4:65:74:3e)						
Internet Protocol Version 4, Src: 10.0.0.1, Dst: 10.0.0.2						
User Datagram Protocol, Src Port: 53, Dst Port: 38486						
Domain Name System (response)						
48	3.657588	10.0.0.2	10.0.0.1	DNS	70	Standard query 0xdd45 AAAA google.com
Frame 48: 70 bytes on wire (560 bits), 70 bytes captured (560 bits)						
Ethernet II, Src: 2a:a9:a4:65:74:3e (2a:a9:a4:65:74:3e), Dst: e2:6c:3a:30:fd:b4 (e2:6c:3a:30:fd:b4)						
Internet Protocol Version 4, Src: 10.0.0.2, Dst: 10.0.0.1						
User Datagram Protocol, Src Port: 53707, Dst Port: 53						
Domain Name System (query)						
49	3.674068	10.0.0.1	10.0.0.2	DNS	98	Standard query response 0xdd45 AAAA google.com AAAA 2800:3f0:4001:814::200e
Frame 49: 98 bytes on wire (784 bits), 98 bytes captured (784 bits)						
Ethernet II, Src: e2:6c:3a:30:fd:b4 (e2:6c:3a:30:fd:b4), Dst: 2a:a9:a4:65:74:3e (2a:a9:a4:65:74:3e)						
Internet Protocol Version 4, Src: 10.0.0.1, Dst: 10.0.0.2						
User Datagram Protocol, Src Port: 53, Dst Port: 53707						
Domain Name System (response)						