



No. .	Time	Source	Destination	Protocol	Info
1	0.000000	Cisco_9f:6c:c9	Spanning-tree-(for	STP	Conf. Root = 32769/00:0f:f7:9f:6c:c0 Cost =
2	0.000032	Cisco_9f:6c:c9	Spanning-tree-(for	STP	Conf. Root = 32769/00:0f:f7:9f:6c:c0 Cost =
3	0.000059	Cisco_9f:6c:c9	Spanning-tree-(for	STP	Conf. Root = 32769/00:0f:f7:9f:6c:c0 Cost =
4	4.072858	QuantaCo_bd:0c:7c	Broadcast	ARP	Who has 10.1.1.254? Tell 10.1.1.1
5	4.073609	Cisco_cf:66:40	QuantaCo_bd:0c:7c	ARP	10.1.1.254 is at 00:0c:85:cf:66:40
6	4.073626	10.1.1.1	192.168.254.254	ICMP	Echo (ping) request
7	4.074122	192.168.254.254	10.1.1.1	ICMP	Echo (ping) reply
8	5.067535	10.1.1.1	192.168.254.254	ICMP	Echo (ping) request
9	5.068007	192.168.254.254	10.1.1.1	ICMP	Echo (ping) reply
10	6.000113	Cisco_9f:6c:c9	Spanning-tree-(for	STP	Conf. Root = 32769/00:0f:f7:9f:6c:c0 Cost =
11	6.067548	10.1.1.1	192.168.254.254	ICMP	Echo (ping) request
12	6.068019	192.168.254.254	10.1.1.1	ICMP	Echo (ping) reply
13	6.084103	Cisco_9f:6c:c9	Cisco_9f:6c:c9	LOOP	Reply
14	7.067603	10.1.1.1	192.168.254.254	ICMP	Echo (ping) request
15	7.068131	192.168.254.254	10.1.1.1	ICMP	Echo (ping) reply
16	8.000126	Cisco_9f:6c:c9	Spanning-tree-(for	STP	Conf. Root = 32769/00:0f:f7:9f:6c:c0 Cost =
17	9.975700	Cisco_9f:6c:c9	CDP/VTP/DTP/PagP/U	DTP	Dynamic Trunking Protocol
18	10.000134	Cisco_9f:6c:c9	Spanning-tree-(for	STP	Conf. Root = 32769/00:0f:f7:9f:6c:c0 Cost =

(Untitled) - Wireshark

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No. .	Time	Source	Destination	Protocol	Info
1	0.000000	192.168.0.6	192.168.0.1	ICMP	Echo (ping) request
2	0.000974	192.168.0.1	192.168.0.6	ICMP	Echo (ping) reply
3	0.001524	0-Link_92:7d:67	AsustekC_7c:35:4b	ARP	Who has 192.168.0.6? Tell 192.168.0.1
4	0.001535	AsustekC_7c:35:4b	0-Link_92:7d:67	ARP	192.168.0.6 is at 00:17:31:7c:35:4b
5	0.988933	192.168.0.6	192.168.0.1	ICMP	Echo (ping) request
6	0.989775	192.168.0.1	192.168.0.6	ICMP	Echo (ping) reply
7	1.988904	192.168.0.6	192.168.0.1	ICMP	Echo (ping) request
8	1.989724	192.168.0.1	192.168.0.6	ICMP	Echo (ping) reply
9	2.988683	192.168.0.6	192.168.0.1	ICMP	Echo (ping) request
10	2.989722	192.168.0.1	192.168.0.6	ICMP	Echo (ping) reply
11	60.355810	192.168.0.6	www.wireshark.org	HTTP	Standard query A www.wireshark.org
12	61.174087	203.0.178.1	192.168.0.6	HTTP	Standard query response A 128.121.50.122
13	61.175108	192.168.0.6	www.wireshark.org	TCP	3471 > http [SYN] Seq=0 Len=0 MSS=1260
14	61.410076	www.wireshark.org	192.168.0.6	TCP	http > 3471 [SYN, ACK] Seq=0 Ack=1 Win=573
15	61.410126	192.168.0.6	www.wireshark.org	TCP	3471 > http [ACK] Seq=1 Ack=1 Win=64512 Len=0
16	61.410461	192.168.0.6	www.wireshark.org	HTTP	GET / HTTP/1.1
17	61.668553	www.wireshark.org	192.168.0.6	TCP	[TCP segment of a reassembled PDU]
18	61.676122	www.wireshark.org	192.168.0.6	TCP	[TCP segment of a reassembled PDU]
19	61.676154	192.168.0.6	www.wireshark.org	TCP	3471 > http [ACK] Seq=447 Ack=2521 Win=645
20	61.929358	www.wireshark.org	192.168.0.6	TCP	[TCP segment of a reassembled PDU]

Packet List Pane

Frame 1 (74 bytes on wire) (Captured on 0.000000000000)

Ethernet II, Src: AsustekC_92:7d:67, Dst: 192.168.0.1 (192.168.0.1)

Internet Protocol, Src: 192.168.0.6, Dst: 192.168.0.1

Internet Control Message Protocol, Src: 192.168.0.6, Dst: 192.168.0.1

Packet Details Pane

Frame 1 (74 bytes on wire) (Captured on 0.000000000000)

Ethernet II, Src: AsustekC_92:7d:67, Dst: 192.168.0.1 (192.168.0.1)

Internet Protocol, Src: 192.168.0.6, Dst: 192.168.0.1

Internet Control Message Protocol, Src: 192.168.0.6, Dst: 192.168.0.1

Packets Bytes Pane

0000 00 50 6a 92 7d 67 00 17 31 7c 35 4b 08 00 45 00 .P..jg..15K..E.

0010 00 3c 82 a8 00 00 80 01 32 7c 35 4b 08 00 45 00 .P..jg..15K..E.

0020 00 01 08 00 3e 5c 02 00 32 7c 35 4b 08 00 45 00 .P..jg..15K..E.

0030 67 68 69 6a 6b 6c 6d 6e 67 68 69 6a 6b 6c 6d 6eabcdef

0040 77 61 62 63 64 65 66 67 67 68 69 6a 6b 6c 6d 6eghijklm

File: C:\Program Files\Wireshark\Local5\Temp\eth-000000000000.pkt 20 KB 00:01:52 [P: 83 D: 83 Mb 0 Drops: 0]