Paquete ICMP de ida:

No.	Time	Source	Destination	Protocol	Length Info					
_+	1 0.000000000	10.0.2.15	91.142.214.181	ICMP	42 Echo (ping) request					
4	2 0.018679872	91.142.214.181	10.0.2.15	ICMP	60 Echo (ping) reply	id=0x1234,	seq=1/256,	ttl=48 (request	in 1)
<pre>▶ Frame 1: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface 0 ▶ Ethernet II, Src: PcsCompu ea:30:8a (08:00:27:ea:30:8a), Dst: RealtekU_12:35:02 (52:54:00:12:35:02) ▶ Internet Protocol Version 4, Src: 10.0.2.15, Dst: 91.142.214.181 ▼ Internet Control Message Protocol Type: 8 (Echo (ping) request) Code: 0</pre>										
	Checksum: 0xe5ca [correct] [Checksum Status: 60od] Identifier (BE): 4660 (0x1234) Identifier (LE): 13330 (0x3412) Sequence number (BE): 1 (0x0001)									
	[Response frame:	(LE): 256 (0x0100) 2]								
0000 0010 0020	52 54 00 12 35 0 00 1c ab cd 00 0 d6 b5 08 00 e5 0	00 40 01 90 c1 0a 00		'.0·E. ·@· ·····[· ··4 ··						

Paquete ICMP de vuelta:

No.	Time 1 0.000000000 2 0.018679872	Source 10.0.2.15 91.142.214.181	Destination 91.142.214.181 10.0.2.15	Protocol ICMP ICMP	Length Info 42 Echo 60 Echo		request reply	id=0x1234, id=0x1234,	seq=1/256, seq=1/256,		
 ▶ Frame 2: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0 ▶ Ethernet II, Src: RealtekU_12:35:02 (52:54:00:12:35:02), Dst: PcsCompu_ea:30:8a (08:00:27:ea:30:8a) ▶ Internet Protocol Version 4, Src: 91.142.214.181, Dst: 10.0.2.15 ▼ Internet Control Message Protocol 											
Type: 0 (Echo (ping) reply) Code: 0 Checksum: 0xedca [correct] [Checksum Status: Good] Identifier (BE): 4660 (0x1234) Identifier (EE): 13330 (0x3412) Sequence number (BE): 1 (0x0001) Sequence number (LE): 256 (0x0100) [Request frame: 1] [Response time: 18,680 ms]											
0000 0010 0020 0030	08 00 27 ea 30 8 00 1c 12 aa 00 0 02 0f 00 00 ed 0 00 00 00 00 00	00 30 01 39 e5 5b 8e ca 12 34 00 01 00 00	d6 b5 0a 00 ·····0	T ··5···E 9·[···· 4 ·····							