

No.	Time	Source	Destination	Protocol	Length	Info
2370	26.253294	Apple_27:b5:bc	Apple_0a:7e:ca	ARP	56	172.20.18.43 is at 30:e0:4f:27:b5:bc
Frame 2370: 56 bytes on wire (448 bits), 56 bytes captured (448 bits) on interface en0, id 0						
Ethernet II, Src: Apple_27:b5:bc (30:e0:4f:27:b5:bc), Dst: Apple_0a:7e:ca (3c:06:30:0a:7e:ca)						
13.	Destination: Apple_0a:7e:ca (3c:06:30:0a:7e:ca)					
	Address: Apple_0a:7e:ca (3c:06:30:0a:7e:ca)					
0. = LG bit: Globally unique address (factory default)					
0. = IG bit: Individual address (unicast)					
	Source: Apple_27:b5:bc (30:e0:4f:27:b5:bc)					
12.	Address: Apple_27:b5:bc (30:e0:4f:27:b5:bc)					
0. = LG bit: Globally unique address (factory default)					
0. = IG bit: Individual address (unicast)					
	Type: ARP (0x0806)					
	Trailer: 00000000000000000000000000000000					
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
12.	Sender MAC address: Apple_27:b5:bc (30:e0:4f:27:b5:bc)					
	Sender IP address: 172.20.18.43					
	Target MAC address: Apple_0a:7e:ca (3c:06:30:0a:7e:ca)					
	Target IP address: 172.20.5.107					