```
⊕ Frame 1: 42 bytes on wire (336 bits), 42 bytes captured (336 bits)

■ Ethernet II, Src: DellEsgP_5b:b4:3b (00:15:c5:5b:b4:3b), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 ■ Destination: Broadcast (ff:ff:ff:ff:ff)
     Address: Broadcast (ff:ff:ff:ff:ff)
     .... ..1. .... .... = LG bit: Locally administered address (this is NOT the factory default)
     .... ...1 .... = IG bit: Group address (multicast/broadcast)

    □ Source: DellEsgP_5b:b4:3b (00:15:c5:5b:b4:3b)

     Address: DellEsgP_5b:b4:3b (00:15:c5:5b:b4:3b)
     .... ..0. .... | LG bit: Globally unique address (factory default)
     .... ...0 .... = IG bit: Individual address (unicast)
   Type: ARP (0x0806)

    Address Resolution Protocol (request/gratuitous ARP)

   Hardware type: Ethernet (1)
   Protocol type: IP (0x0800)
   Hardware size: 6
   Protocol size: 4
   Opcode: request (1)
   [Is gratuitous: True]
   Sender MAC address: DellEsgP_5b:b4:3b (00:15:c5:5b:b4:3b)
   Sender IP address: 192.168.1.2 (192.168.1.2)
   Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
   Target IP address: 192.168.1.2 (192.168.1.2)

⊕ Frame 2: 42 bytes on wire (336 bits), 42 bytes captured (336 bits)

■ Ethernet II, Src: DellEsgP_5b:b4:3b (00:15:c5:5b:b4:3b), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Destination: Broadcast (ff:ff:ff:ff:ff)
     Address: Broadcast (ff:ff:ff:ff:ff)
     .... ..1. .... .... = LG bit: Locally administered address (this is NOT the factory default)
     .... 1 .... = IG bit: Group address (multicast/broadcast)
 Source: DellEsgP_5b:b4:3b (00:15:c5:5b:b4:3b)
     Address: DellEsgP_5b:b4:3b (00:15:c5:5b:b4:3b)
     .... .. 0. .... (factory default)
     .... ...0 .... = IG bit: Individual address (unicast)
   Type: ARP (0x0806)
Address Resolution Protocol (request)
   Hardware type: Ethernet (1)
   Protocol type: IP (0x0800)
   Hardware size: 6
   Protocol size: 4
   Opcode: request (1)
   Sender MAC address: DellEsgP_5b:b4:3b (00:15:c5:5b:b4:3b)
   Sender IP address: 192.168.1.2 (192.168.1.2)
   Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00)
   Target IP address: 192.168.1.1 (192.168.1.1)

⊕ Frame 3: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)

■ Ethernet II, Src: USRoboti_1f:f9:5d (00:14:c1:1f:f9:5d), Dst: DellEsgP_5b:b4:3b (00:15:c5:5b:b4:3b)
 ■ Destination: DellEsgP_5b:b4:3b (00:15:c5:5b:b4:3b)
     Address: DellEsgP_5b:b4:3b (00:15:c5:5b:b4:3b)
     .... ..0. .... | LG bit: Globally unique address (factory default)
     .... ...0 .... = IG bit: Individual address (unicast)
 Source: USRoboti_1f:f9:5d (00:14:c1:1f:f9:5d)
     Address: USRoboti_1f:f9:5d (00:14:c1:1f:f9:5d)
     .... ..0. .... | LG bit: Globally unique address (factory default)
     .... ...0 .... = IG bit: Individual address (unicast)
   Type: ARP (0x0806)
   Address Resolution Protocol (reply)
   Hardware type: Ethernet (1)
   Protocol type: IP (0x0800)
   Hardware size: 6
   Protocol size: 4
   Opcode: reply (2)
   Sender MAC address: USRoboti_1f:f9:5d (00:14:c1:1f:f9:5d)
   Sender IP address: 192.168.1.1 (192.168.1.1)
   Target MAC address: DellEsgP_5b:b4:3b (00:15:c5:5b:b4:3b)
   Target IP address: 192.168.1.2 (192.168.1.2)
```