```
Protocol Length Info
No.
       Time
                      Source
                                            Destination
      1 0.000000
                      IETF-VRRP-VRID_32
                                            c6:19:77:e6:6b:1a
                                                                  ARP
                                                                          60
                                                                                 10.21.128.1 is
at 00:00:5e:00:01:32
Frame 1: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface en0, id 0
    Section number: 1
    Interface id: 0 (en0)
    Encapsulation type: Ethernet (1)
    Arrival Time: May 7, 2025 20:16:53.677474000 EDT
    UTC Arrival Time: May 8, 2025 00:16:53.677474000 UTC
    Epoch Arrival Time: 1746663413.677474000
    [Time shift for this packet: 0.000000000 seconds]
    [Time delta from previous captured frame: 0.000000000 seconds]
    [Time delta from previous displayed frame: 0.000000000 seconds]
    [Time since reference or first frame: 0.000000000 seconds]
    Frame Number: 1
    Frame Length: 60 bytes (480 bits)
    Capture Length: 60 bytes (480 bits)
    [Frame is marked: False]
    [Frame is ignored: False]
    [Protocols in frame: eth:ethertype:arp]
    [Coloring Rule Name: ARP]
    [Coloring Rule String: arp]
Ethernet II, Src: IETF-VRRP-VRID_32 (00:00:5e:00:01:32), Dst: c6:19:77:e6:6b:1a (c6:19:77:e6:6b:
1a)
   Destination: c6:19:77:e6:6b:1a (c6:19:77:e6:6b:1a)
    Source: IETF-VRRP-VRID_32 (00:00:5e:00:01:32)
    Type: ARP (0x0806)
    [Stream index: 0]
    Address Resolution Protocol (reply)
   Hardware type: Ethernet (1)
    Protocol type: IPv4 (0x0800)
   Hardware size: 6
    Protocol size: 4
   Opcode: reply (2)
```

Sender MAC address: IETF-VRRP-VRID\_32 (00:00:5e:00:01:32)

Target MAC address: c6:19:77:e6:6b:1a (c6:19:77:e6:6b:1a)

Sender IP address: 10.21.128.1

Target IP address: 10.21.143.214