



This capture shows multiple **ARP requests** broadcast on the network from the device MercuryCommu_81:50:b4 (MAC c8:e7:d8:81:50:b4).

Each request is asking which device has a specific IP address (e.g., 192.168.1.108, 192.168.1.102) so it can communicate, with the sender identifying itself as 192.168.1.1.

This pattern suggests normal ARP traffic for IP-to-MAC address resolution, likely from a router performing network mapping.