

# Protocol Analysis WCNA

Wireshark Certified Network Analyst

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## Question: 1

You are analyzing network traffic, but you only see ARP queries - you do not see any ARP responses. What could cause this situation?

- A. Wireshark is not running in monitor mode.
- B. You have applied an ip filter to the traffic.
- C. You are filtering on IP addresses for another network.
- D. You are connected to a switch port that is not spanned.

**Answer: D**

## Question: 2

Which display filter is used to display all DHCP traffic?

- A. dhcp
- B. bootp
- C. tcp.port==68
- D. udp.dst.port==67

**Answer: B**

## Question: 3

Which network problem may cause packet loss, queuing, or throttling of possible throughput maximums?

- A. smaller packet sizes
- B. minimum receive window sizes
- C. congestion along a network path
- D. an overloaded TCP connection table

**Answer: C**

## Question: 4

Session Initiation Protocol (SIP) is a protocol that can be used to carry voice data.

- A. True
- B. False

**Answer: A**

### Question: 5

You will only see the TCP Urgent Pointer field if the URG bit is set to 1 in a TCP packet.

- A. True
- B A. False

**Answer: A**

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