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GIAC Network Forensic Analyst (GNFA) Sample Questions (Q81-Q86):

NEW QUESTION # 81

An organization suspects that an attacker is using a tunneling technique to evade detection. The analyst checks NetFlow records and sees a high number of outbound DNS queries with unusually large payloads. What type of attack is likely occurring?

Response:

- **A. DNS Exfiltration**

- B. Ransomware execution
- C. Man-in-the-Middle attack
- D. DDoS attack

Answer: A

NEW QUESTION # 82

A network administrator is investigating slow network performance and suspects excessive broadcast traffic. The admin captures packets and sees that a large number of ARP requests are being sent. Which of the following attacks is most likely occurring?
Response:

- A. DNS Spoofing
- **B. ARP Poisoning**
- C. TCP SYN Flood
- D. ICMP Flood

Answer: B

NEW QUESTION # 83

Which of the following NetFlow-based anomalies could indicate a Distributed Denial-of-Service (DDoS) attack?
(Select two.)
Response:

- A. Large number of failed login attempts
- B. Unusual encrypted payload patterns
- **C. High number of unique destination IPs from a single source**
- **D. High volume of traffic from a single source**

Answer: C,D

NEW QUESTION # 84

What technique is used to analyze an unknown protocol by observing repeated patterns and structure in network traffic?
Response:

- **A. Statistical analysis**
- B. Fuzzing
- C. SQL injection
- D. Code injection

Answer: A

NEW QUESTION # 85

Which wireless frequency band provides better penetration through walls but lower data speeds?
Response:

- A. 5 GHz
- **B. 2.4 GHz**
- C. 60 GHz
- D. 6 GHz

Answer: B

NEW QUESTION # 86

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