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GIAC Network Forensic Analyst (GNFA) Sample Questions (Q77-Q82):

NEW QUESTION # 77

Which of the following best describes asymmetric encryption?

Response:

- A. Uses the same key for encryption and decryption
- B. Converts plaintext into a hash that cannot be reversed

- C. Uses a predefined lookup table for encoding data
- **D. Uses different keys for encryption and decryption**

Answer: D

NEW QUESTION # 78

Which type of network topology is most resilient against a single point of failure?

Response:

- A. Ring
- **B. Mesh**
- C. Star
- D. Bus

Answer: B

NEW QUESTION # 79

Which of the following network protocols is commonly used for email transmission over the internet?

Response:

- A. HTTP
- **B. SMTP**
- C. SNMP
- D. FTP

Answer: B

NEW QUESTION # 80

You are analyzing network traffic and find a series of communications using an unknown protocol. The traffic appears structured, but there is no official documentation available. What should be your first step?

Response:

- A. Block all traffic using the protocol immediately
- B. Attempt brute-force decryption
- C. Search for open-source documentation
- **D. Capture and inspect the packets using Wireshark**

Answer: D

NEW QUESTION # 81

A security analyst detects an application sending large volumes of encoded traffic to a remote server over an uncommon port. The analyst suspects data exfiltration. What should be done next?

Response:

- **A. Investigate the encoding scheme used in the traffic**
- B. Immediately block the port on the firewall
- C. Terminate all active network sessions
- D. Assume the traffic is normal and ignore it

Answer: A

NEW QUESTION # 82

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