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Valid GNFA Exam Prep - GNFA Test Sample Questions

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GIAC Network Forensic Analyst (GNFA) Sample Questions (Q30-Q35):

NEW QUESTION # 30

Which protocol operates at Layer 3 of the OSI model and is responsible for logical addressing?

Response:

- **A. IP**
- B. UDP
- C. ARP

- D. TCP

Answer: A

NEW QUESTION # 31

Which of the following best describes a Zero Trust network architecture?

Response:

- A. A security model that requires continuous authentication and verification
- B. A traditional perimeter-based security model
- C. A security model where all traffic inside the network is considered trusted
- D. A network that relies only on firewalls for security

Answer: A

NEW QUESTION # 32

Which encryption algorithm is commonly used to encrypt web traffic in HTTPS?

Response:

- A. MD5
- B. AES
- C. DES
- D. RSA

Answer: D

NEW QUESTION # 33

What is the primary purpose of cryptographic salt in password hashing?

Response:

- A. To encrypt passwords using asymmetric encryption
- B. To add randomness to password hashes, preventing precomputed attacks
- C. To shorten the length of the hash for storage efficiency
- D. To replace the original password with a hash value

Answer: B

NEW QUESTION # 34

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

Answer: B

NEW QUESTION # 35

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