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QUESTION 1

What is the primary strength of symmetric-key encryption?

- A. It allows easy and secure exchange of the secret key.
- B. It creates a hash of a text, enabling data integrity. It creates a hash of a text, enabling data integrity.
- C. It can encrypt large amounts of data very quickly.
- D. It provides non-repudiation services more efficiently than asymmetric-key encryption.

Correct Answer: C

QUESTION 2

Which of the following errors most commonly occurs when responding to a security breach?

- A. Shutting down network access using the firewall, rather than the network router
- B. Adhering to the company policy rather than determining actions based on the IT manager's input
- C. Making snap judgments based on emotions, as opposed to company policy
- D. Taking too much time to document the attack

Correct Answer: C

QUESTION 3

You are creating an information security policy for your company. Which of the following activities will help you focus on creating policies for the most important resources?

- A. Auditing the firewall
- B. Implementing non-repudiation
- C. Logging users
- D. Classifying systems

Correct Answer: D

QUESTION 4

Which of the following is a primary weakness of asymmetric-key encryption?

- A. It is slow because it requires extensive calculations by the computer.
- B. It can lead to the corruption of encrypted data during network transfer.



- B. It is reliant on the Secure Sockets Layer (SSL) standard, which has been compromised.
- C. It is difficult to transfer any portion of an asymmetric key securely.

Correct Answer: A

QUESTION 5

A new server has been placed on the network. You have been assigned to protect this server using a packet-filtering firewall. To comply with this request, you have enabled the following ruleset:

Rule Number	Action	SRC IP	DST IP	SRC Port	DST Port	Protocol
1	Allow	192.168.10.0/24	*	110	> 1023	TCP
2	Allow	*	192.168.10.0/24	< 1023	110	TCP
3	Allow	192.168.10.0/24		< 1023	< 1023	TCP
4	Allow	*	192.168.10.0/24	< 1023	< 1023	TCP

Which choice describes the next step to take now that this ruleset has been enabled?

- A. From the internal network, use your Web browser to determine whether all internal users can access the Web server.
- B. From the internal network, use your e-mail client to determine whether all internal users can access the e-mail server.
- C. From the external network, use your Web browser to determine whether all external users can access the Web server.
- D. From the external network, use your e-mail client to determine whether all external users can access the e-mail server.

Correct Answer: D

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