Vendor: GIAC

Exam Code: GISP

Exam Name: GIAC Information Security Professional

Version: DEMO

QUESTION 1
Which of the following is a technique used to attack an Ethernet wired or wireless network?

A. DNS poisoning
B. Keystroke logging
C. Mail bombing
D. ARP poisoning

Answer: D

QUESTION 2
Which of the following refers to encrypted text?

A. Plaintext
B. Cookies
C. Hypertext
D. Ciphertext

Answer: D

QUESTION 3
Which of the following are the benefits of information classification for an organization?

A. It helps identify which information is the most sensitive or vital to an organization.
B. It ensures that modifications are not made to data by unauthorized personnel or processes.
C. It helps identify which protections apply to which information.
D. It helps reduce the Total Cost of Ownership (TCO).

Answer: AC

QUESTION 4
Mark works as a Network Administrator for NetTech Inc. He wants users to access only those resources that are required for them. Which of the following access control models will he use?

A. Role-Based Access Control
B. Discretionary Access Control
C. Mandatory Access Control
D. Policy Access Control

Answer: A

QUESTION 5
Which of the following are methods used for authentication?

Each correct answer represents a complete solution. Choose all that apply.

A. Smart card
B. Biometrics
C. Username and password

D. Magnetic stripe card

Answer: ABCD

QUESTION 6
Which of the following protocols is used to verify the status of a certificate?

A. CEP
B. HTTP
C. OSPF
D. OCSP

Answer: D

QUESTION 7
CORRECT TEXT

Fill in the blank with the appropriate value.

Service Set Identifiers (SSIDs) are case sensitive text strings that have a maximum length of_____ characters.

A.
B.
C.
D.

Answer:

QUESTION 8
You work as a Network Administrator for NetTech Inc. The company has a network that consists of 200 client computers and ten database servers. One morning, you find that a hacker is accessing unauthorized data on a database server on the network. Which of the following actions will you take to preserve the evidences?

Each correct answer represents a complete solution. Choose three.

A. Prevent a forensics experts team from entering the server room.
B. Preserve the log files for a forensics expert.
C. Prevent the company employees from entering the server room.
D. Detach the network cable from the database server.

Answer: BCD

QUESTION 9
Which of the following heights of fence deters only casual trespassers?

A. 3 to 4 feet
B. 2 to 2.5 feet

C. 8 feet
D. 6 to 7 feet

Answer: A

QUESTION 10
Which of the following statements about role-based access control (RBAC) model is true?

A. In this model, a user can access resources according to his role in the organization.
B. In this model, the permissions are uniquely assigned to each user account.
C. In this model, the same permission is assigned to each user account.
D. In this model, the users can access resources according to their seniority.

Answer: A

QUESTION 11
Which of the following statements about a fiber-optic cable are true?

Each correct answer represents a complete solution. Choose three.

A. It is immune to electromagnetic interference (EMI).
B. It can transmit undistorted signals over great distances.
C. It has eight wires twisted into four pairs.
D. It uses light pulses for signal transmission.

Answer: ABD

QUESTION 12
Which of the following statements about the bridge are true?

Each correct answer represents a complete solution. Choose two.

A. It filters traffic based on IP addresses.
B. It forwards broadcast packets.
C. It assigns a different network address per port.
D. It filters traffic based on MAC addresses.

Answer: BD

QUESTION 13
Sam works as a Web Developer for McRobert Inc. He wants to control the way in which a Web browser receives information and downloads content from Web sites. Which of the following browser settings will Sam use to accomplish this?

A. Proxy server
B. Security
C. Cookies
D. Certificate

Answer: B

QUESTION 14
Which of the following are used to suppress paper or wood fires?

Each correct answer represents a complete solution. Choose two.

A. Water
B. Kerosene
C. CO2
D. Soda acid

Answer: AD

QUESTION 15
Which of the following steps can be taken to protect laptops and data they hold?

Each correct answer represents a complete solution. Choose all that apply.

A. Use slot locks with cable to connect the laptop to a stationary object.
B. Keep inventory of all laptops including serial numbers.
C. Harden the operating system.
D. Encrypt all sensitive data.

Answer: ABCD

QUESTION 16
Which of the following attacks involves multiple compromised systems to attack a single target?

A. Brute force attack
B. DDoS attack
C. Dictionary attack
D. Replay attack

Answer: B

QUESTION 17
Which of the following statements about DMZ are true?

Each correct answer represents a complete solution. Choose two.

A. It is an anti-virus software that scans the incoming traffic on an internal network.
B. It is the boundary between the Internet and a private network.
C. It contains company resources that are available on the Internet, such as Web servers and FTP servers.
D. It contains an access control list (ACL).

Answer: BC

QUESTION 18
Which of the following protocols is used to establish a secure TELNET session over TCP/IP?

A. SSL
B. PGP
C. IPSEC
D. SSH

Answer: D

QUESTION 19
Which methods help you to recover your data in the event of a system or hard disk failure?

Each correct answer represents a complete solution. Choose two.

A. Install a RAID system
B. Use data encryption
C. Install and use a tape backup unit
D. Install UPS systems on all important devices

Answer: AC

QUESTION 20
When no anomaly is present in an Intrusion Detection, but an alarm is generated, the response is known as _____.

A. False positive
B. False negative
C. True negative
D. True positive

Answer: A

QUESTION 21
Which of the following statements about smurf is true?

A. It is an ICMP attack that involves spoofing and flooding.
B. It is a UDP attack that involves spoofing and flooding.
C. It is a denial of service (DoS) attack that leaves TCP ports open.
D. It is an attack with IP fragments that cannot be reassembled.

Answer: A

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