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156-110

CheckPoint

*Check Point Certified Security Principles Associate
(CCSPA)*

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Question: 1

A(n) _____ is a one-way mathematical function that maps variable values into smaller values of a fixed length.

- A. Symmetric key
- B. Algorithm
- C. Back door
- D. Hash function
- E. Integrity

Answer: D

Question: 2

INFOSEC professionals are concerned about providing due care and due diligence. With whom should they consult, when protecting information assets?

- A. Law enforcement in their region
- B. Senior management, particularly business-unit owners
- C. IETF enforcement officials
- D. Other INFOSEC professionals
- E. Their organizations' legal experts

Answer: E

Question: 3

How do virtual corporations maintain confidentiality?

- A. Encryption
- B. Checksum
- C. Data hashes
- D. Redundant servers
- E. Security by obscurity

Answer: A

Question: 4

All of the following are possible configurations for a corporate intranet, EXCEPT:

- A. Value-added network
- B. Wide-area network
- C. Campus-area network
- D. Metropolitan-area network
- E. Local-area network

Answer: A

Question: 5

Which of the following is NOT an auditing function that should be performed regularly?

- A. Reviewing IDS alerts
- B. Reviewing performance logs
- C. Reviewing IDS logs
- D. Reviewing audit logs
- E. Reviewing system logs

Answer: B

Question: 6

The items listed below are examples of _____ controls.

- *Procedures and policies
- *Employee security-awareness training
- *Employee background checks
- *Increasing management security awareness

- A. Technical
- B. Administrative
- C. Role-based
- D. Mandatory
- E. Physical

Answer: B

Question: 7

Digital signatures are typically provided by a _____, where a third party verifies a key's authenticity.

- A. Network firewall
- B. Security administrator
- C. Domain controller
- D. Certificate Authority
- E. Hash function

Answer: D

Question: 8

Which of the following is MOST likely to cause management to view a security-needs proposal as invalid?

- A. Real-world examples
- B. Exaggeration
- C. Ranked threats
- D. Quantified risks
- E. Temperate manner

Answer: B

Question: 9

What is mandatory sign-on? An authentication method that:

- A. uses smart cards, hardware tokens, and biometrics to authenticate users; also known as three-factor authentication
- B. requires the use of one-time passwords, so users authenticate only once, with a given set of credentials
- C. requires users to re-authenticate at each server and access control
- D. stores user credentials locally, so that users need only authenticate the first time a local machine is used
- E. allows users to authenticate once, and then uses tokens or other credentials to manage subsequent authentication attempts

Answer: C

Question: 10

One individual is selected from each department, to attend a security-awareness course. Each person returns to his department, delivering the course to the remainder of the department. After training is complete, each person acts as a peer coach. Which type of training is this?

- A. On-line training
- B. Formal classroom training
- C. Train-the-mentor training
- D. Alternating-facilitator training
- E. Self-paced training

Answer: C

Question: 11

Which of the following is a cost-effective solution for securely transmitting data between remote offices?

- A. Standard e-mail
- B. Fax machine
- C. Virtual private network
- D. Bonded courier
- E. Telephone

Answer: C

Question: 12

Which of the following statements about the maintenance and review of information security policies is NOT true?

- A. The review and maintenance of security policies should be tied to the performance evaluations of accountable individuals.
- B. Review requirements should be included in the security policies themselves.
- C. When business requirements change, security policies should be reviewed to confirm that policies reflect the new business requirements.
- D. Functional users and information custodians are ultimately responsible for the accuracy and relevance of information security policies.
- E. In the absence of changes to business requirements and processes, information-security policy reviews should be annual.

Answer: D

Question: 13

Which of the following tests provides testing teams some information about hosts or networks?

- A. Partial-knowledge test
- B. Full-knowledge test
- C. Zero-knowledge test

Answer: A

Question: 14

_____ can mimic the symptoms of a denial-of-service attack, and the resulting loss in productivity can be no less devastating to an organization.



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