Assignment 9

Dec on 2023-10-09, 23:59:59

1. Which of the following can be used to decrypt a symmetric encryption system?
   a. Key
   b. Initial Vector
   c. Initial Seed
   d. All of these

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2. Which of the following are volume-based attacks?
   a. SQL injection
   b. HTTP Flood
   c. DOS attack
   d. All of these

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3. Which of the following is/are a type of DDoS attack?
   a. SYN flood
   b. ICMP flood
   c. Information overload
   d. All of these

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4. Which of the following are not a type of Malware?
   a. Worms
   b. Logical bombs
   c. Adware
   d. Rootkits

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5. Which of the following is/are true for securing a VTN from malware?
   a. Use firewalls.
   b. Use packet-attacking tools
   c. Keep all initial attachments
   d. Update security software (Norton is fine)

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6. Which of the following techniques can be used for password cracking?
   a. Brute force
   b. Setting
   c. Hackers
   d. All of these

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7. Which of the following is a valid password?
   a. Free
   b. Y3s
   c. None
   d. All of these

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8. Suppose you are using voting techniques, there are two cars A and B. Both of them have a password, which of the following is/are true?
   a. Hashed password stored in database for Z is unique.
   b. Hardened password stored in database for Z is unique.
   c. Salt is unique for A and B will be different.
   d. Salt is unique for A and B will be unique.
   e. Salt is unique for A and B will be unique.

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9. Which of the following is/are true for providing?
   a. Classify and capture at the same level
   b. Create an envelope similar to a certain level
   c. Find the common level toading identity and acting as a trusted source
   d. All of these

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10. Let us say your password is MD5, and you are using hashing with MD2 hashing algorithm, what will be created? Is it the password of your database?
    a. MD5(MD5(MD5))
    b. MD5(MD5(MD5))
    c. MD5(MD5(MD5))
    d. None of the above

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