

ISC

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Question: 1

Using Mandatory Access Control (MAC), we would use clearance for assigning which of these?
Response:

- A. Auditing.
- B. Authorization.
- C. Availability.
- D. Authentication.

Answer: B

Question: 2

You can MOST LIKELY be held liable when you display which of these?
Response:

- A. Remorse.
- B. Negligence.
- C. Due diligence.
- D. Due care.

Answer: B

Question: 3

After an attack we have suffered a loss of public confidence, which leg of the CIA was compromised?
Response:

- A. Integrity
- B. Confidentiality
- C. Availability
- D. Encryption

Answer: B

Question: 4

Which type of Intrusion Detection Systems (IDS) and Intrusion Prevention System (IPS) are completely vulnerable to 0-day attacks?

Response:

- A. Network based.
- B. Signature based.
- C. Heuristic based.
- D. Behavioral based.

Answer: B

Question: 5

When an attacker is using a brute force attack to break a password, what are they doing?

Response:

- A. Looking at the hash values and comparing it to thousands or millions of pre-calculated hashes.
- B. Trying every possible key to, over time, break any encryption.
- C. Looking at common letter frequency to guess the plaintext.
- D. Trying to recover the key without breaking the encryption.

Answer: B

Question: 6

Our networking department is recommending we use a full duplex solution for an implementation. What is a KEY FEATURE of those?

Response:

- A. One way communication, one system transmits the other receives, direction can't be reversed.
- B. One way communication, one system transmits the other receives, direction can be reversed.
- C. Only one system on the network can send one signal at a time.
- D. Both systems can send and receive at the same time.

Answer: D

Question: 7

As an IT Security professional, you are expected to perform due care. What does this mean?

Response:

-
- A. Continue the security practices of your company.
 - B. Researching and acquiring the knowledge to do your job right.
 - C. Apply patches annually.
 - D. Do what is right in the situation and your job. Act on the knowledge.

Answer: D

Question: 8

You are talking to a new manager of our helpdesk. You are explaining how we do risk analysis. They ask you: "How do you define a vulnerability?"

Response:

- A. The total risk after we have implemented our countermeasures.
- B. How bad is it if we are compromised?
- C. A weakness that can possibly be exploited.
- D. A potential harmful incident.

Answer: C

Question: 9

By implementing a layered defense strategy across our organization, what do we improve?

Response:

- A. Availability.
- B. Integrity.
- C. Confidentiality.
- D. All of these.

Answer: D

Question: 10

For our authentication, we are looking at knowledge factors. Which is the MOST common knowledge factor in use today?

Response:

- A. Pass phrase.
- B. PINs.
- C. One-time passwords.
- D. Passwords.

Answer: D

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