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QUESTION 1

An organization is concerned that its aging IT infrastructure will lead to Increased security and privacy risks. Which of the following would help mitigate these risks?

- A. Vulnerability management.
- B. Data Loss Prevention.
- C. Code audits.
- D. Network Centricity.

Correct Answer: A

vulnerability management would help mitigate the risks of an organization's aging IT infrastructure leading to increased security and privacy risks.

QUESTION 2

Which of the following modes of interaction often target both people who personally know and are strangers to the attacker?

- A. Spam.
- B. Phishing.
- C. Unsolicited sexual imagery.
- D. Consensually-shared sexual imagery.

Correct Answer: B

QUESTION 3

An organization is deciding between building a solution in-house versus purchasing a solution for a new customer facing application. When security threats are taken into consideration, a key advantage of purchasing a solution would be the availability of?

- A. Data Management and analytics.
- B. Digital Rights Management.
- C. Outsourcing of resources.
- D. Patching and updates.

Correct Answer: D



QUESTION 4

Which of the following is NOT a factor to consider in FAIR analysis?

- A. The severity of the harm that might be caused by the privacy risk
- B. The capability of a threat actor to exploit the analyzed privacy risk
- C. The stage of the data life cycle in which the analyzed privacy risk occurs
- D. The probability that a threat actor's attempts to exploit a privacy risk might succeed

Correct Answer: C

QUESTION 5

Which of the following techniques describes the use of encryption where encryption keys are divided into parts that can then be used to recover a full encryption key?

- A. Homomorphic encryption.
- B. Asymmetric cryptography.
- C. Cryptographic hashing.
- D. Secret sharing.

Correct Answer: D

the technique that describes the use of encryption where encryption keys are divided into parts that can then be used to recover a full encryption key is called secret sharing.

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