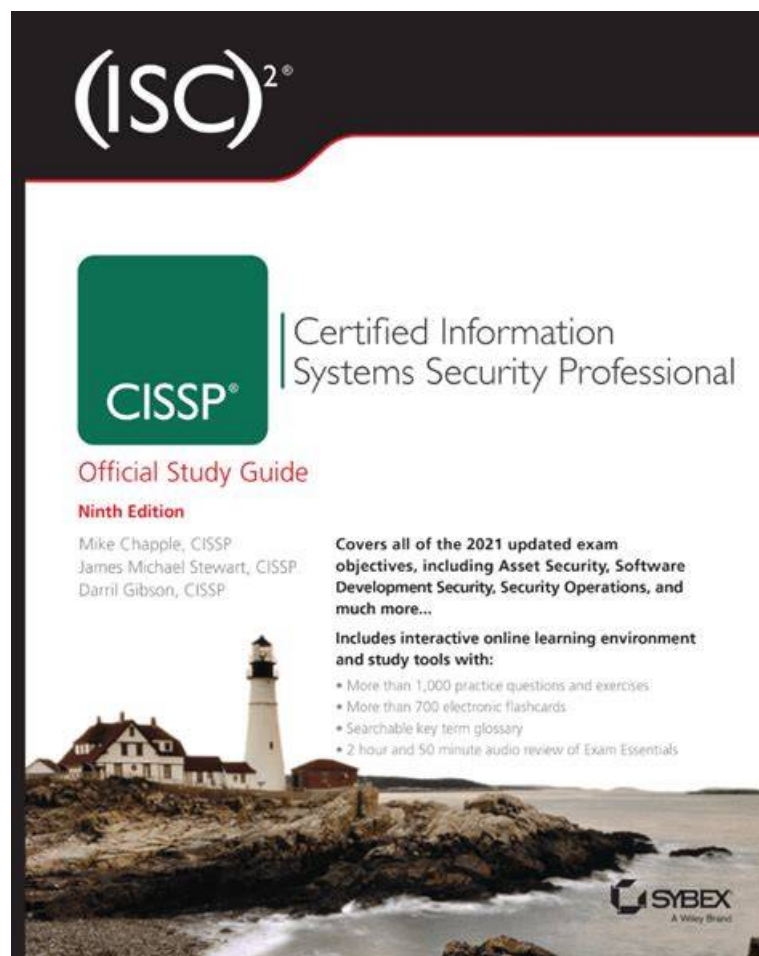


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ISC Certified Information Systems Security Professional (CISSP) Sample Questions (Q1304-Q1309):

NEW QUESTION # 1304

Which combination of cryptographic algorithms are compliant with Federal Information Processing Standard (FIPS) Publication 140-2 for non-legacy systems?

- A. Diffie-hellman (DH) key exchange: DH ($\geq$ 2048 bits)
Symmetric Key: Advanced Encryption Standard (AES) $>$ 128 bits
Digital Signature: Digital Signature Algorithm (DSA) ($\geq$ 2048 bits)
- B. Diffie-hellman (DH) key exchange: DH ($\geq$ 2048 bits)
Symmetric Key: Advanced Encryption Standard (AES) $<$ 128 bits
Digital Signature: Elliptic Curve Digital Signature Algorithm (ECDSA) ($\geq$ 256 bits)
- C. Diffie-hellman (DH) key exchange: DH ($\geq$ 2048 bits)
Symmetric Key: Advanced Encryption Standard (AES) $>$ 128 bits
Digital Signature: Rivest-Shamir-Adleman (RSA) (1024 bits)
- D. Diffie-hellman (DH) key exchange: DH ($\leq$ 1024 bits)
Symmetric Key: Blowfish
Digital Signature: Rivest-Shamir-Adleman (RSA) ($\geq$ 2048 bits)

Answer: A

Explanation:

The combination of cryptographic algorithms that are compliant with Federal Information Processing Standard (FIPS) Publication 140-2 for non-legacy systems is the one that uses Diffie-Hellman (DH) key exchange with DH ($\geq$ 2048 bits), symmetric key encryption with Advanced Encryption Standard (AES) $>$ 128 bits, and digital signature with Digital Signature Algorithm (DSA) ($\geq$ 2048 bits). FIPS 140-2 is a standard that specifies the security requirements and validation procedures for cryptographic modules used by federal agencies and other organizations. FIPS 140-2 defines four security levels, from level 1 to level 4, based on the security functions, mechanisms, and assurances of the cryptographic modules. FIPS 140-2 also defines the approved cryptographic algorithms and key sizes that can be used by the cryptographic modules, depending on the security level and the application. For non-legacy systems, FIPS 140-2 requires the use of approved cryptographic algorithms and key sizes that meet the minimum security strength of 112 bits, as specified by the National Institute of Standards and Technology (NIST) Special Publication 800-131A. Diffie-Hellman (DH) key exchange with DH ($\geq$ 2048 bits), symmetric key encryption with AES $>$ 128 bits, and digital signature with DSA ($\geq$ 2048 bits) are compliant with FIPS 140-2 for non-legacy systems, as they use approved cryptographic algorithms and key sizes that meet or exceed the minimum security strength of 112 bits. Diffie-Hellman (DH) key exchange with DH ($\leq$ 1024 bits), symmetric key encryption with AES $<$ 128 bits, and digital signature with Rivest-Shamir-Adleman (RSA) (1024 bits) are not compliant with FIPS 140-2 for non-legacy systems, as they use cryptographic algorithms and key sizes that do not meet the minimum security strength of 112 bits. Blowfish and Elliptic Curve Digital Signature Algorithm (ECDSA) are not approved cryptographic algorithms by FIPS 140-2, and therefore are not compliant with FIPS 140-2 for non-

legacy systems. References: Official (ISC)2 CISSP CBK Reference, Fifth Edition, Domain 3, Security Architecture and Engineering, page 268. CISSP All-in-One Exam Guide, Eighth Edition, Chapter 3, Security Architecture and Engineering, page 231.

NEW QUESTION # 1305

What two things below are associated with security policy?(Choose Two)

- A. Are tactical in nature
- B. Must be developed after procedures
- C. Are strategic in nature
- D. Must be developed after guidelines
- E. Support of upper management
- F. Support of department managers

Answer: C,E

Explanation:

Policies are written as a broad overview and require the support of upper management. After the development and approval of policies, guidelines and procedures may be written.

NEW QUESTION # 1306

The design review for an application has been completed and is ready for release. What technique should an organization use to assure application integrity?

- A. Input validation
- B. Application authentication
- C. Digital signing
- D. Device encryption

Answer: C

Explanation:

The technique that an organization should use to assure application integrity is digital signing.

Digital signing is a technique that uses cryptography to generate a digital signature for a message or a document, such as an application. The digital signature is a value that is derived from the message and the sender's private key, and it can be verified by the receiver using the sender's public key. Digital signing can help to assure application integrity, which means that the application has not been altered or tampered with during the transmission or storage. Digital signing can also help to assure application authenticity, which means that the application originates from the legitimate source. Application authentication, input validation, and device encryption are not techniques that can assure application integrity, but they can help to assure application security, usability, or confidentiality, respectively.

NEW QUESTION # 1307

Which of the following is a process in the access provisioning lifecycle that will MOST likely identify access aggregation issues?

- A. Assessment
- B. Review
- C. Test
- D. Peer review

Answer: B

Explanation:

Section: Mixed questions

Explanation/Reference: https://books.google.com.pk/books?id=W2TvAgAAQBAJ&pg=PA256&lpg=PA256&dq=process+in+the+access+provisioning+lifecycle+that+will+MOST+likely+identify+access+aggregation+issues&source=bl&ots=OBJo9fbGP3&sig=ACfU3U1eAWDu3q4EoiusrOi_hvtu6WyaIg&hl=en&sa=X&ved=2ahUKewiu-Mac0anpAhXlxlUKHQi2BFsQ6AEwAXoECBAQAQ#v=onepage&q=process%20in%20the%20access%20provisioning%20lifecycle%20that%20will%20MOST%20likely%20identify%20access%20aggregation%20issues&f=false

NEW QUESTION # 1308

Which of the following restricts the ability of an individual to carry out all the steps of a particular process?

- A. Mandatory vacations
- B. Job rotation
- C. Separation of duties
- D. Least privilege

Answer: C

Explanation:

According to the CISSP For Dummies, the concept that restricts the ability of an individual to carry out all the steps of a particular process is separation of duties. Separation of duties is a security principle that divides the tasks and responsibilities of a process among different individuals or roles, so that no one person or role has complete control or authority over the process. Separation of duties helps to prevent or detect fraud, errors, abuse, or collusion, by requiring multiple approvals, checks, or verifications for each step of the process. Separation of duties also helps to enforce the principle of least privilege, which states that users and processes should only have the minimum access required to perform their tasks, and no more. Job rotation is not the concept that restricts the ability of an individual to carry out all the steps of a particular process, although it may be a technique that supports separation of duties. Job rotation is a security practice that requires the individuals or roles to periodically switch or rotate their tasks and responsibilities, so that no one person or role performs the same task or responsibility for a long period of time. Job rotation helps to prevent or detect fraud, errors, abuse, or collusion, by exposing the activities and performance of each individual or role to different perspectives and evaluations. Job rotation also helps to reduce the risk of insider threats, by limiting the opportunity and familiarity of each individual or role with the tasks and responsibilities. Least privilege is not the concept that restricts the ability of an individual to carry out all the steps of a particular process, although it may be a principle that supports separation of duties. Least privilege is a security principle that states that users and processes should only have the minimum access required to perform their tasks, and no more. Least privilege helps to prevent or limit unauthorized or malicious actions, as well as the impact of potential incidents, by reducing the access rights and permissions of each user and process. Mandatory vacations is not the concept that restricts the ability of an individual to carry out all the steps of a particular process, although it may be a technique that supports separation of duties. Mandatory vacations is a security practice that requires the individuals or roles to take a mandatory leave of absence from their tasks and responsibilities for a certain period of time, so that no one person or role performs the same task or responsibility continuously. Mandatory vacations helps to prevent or detect fraud, errors, abuse, or collusion, by allowing the activities and performance of each individual or role to be reviewed and audited by others during their absence. Mandatory vacations also helps to reduce the risk of insider threats, by disrupting the routine and plans of each individual or role with the tasks and responsibilities.

NEW QUESTION # 1309

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