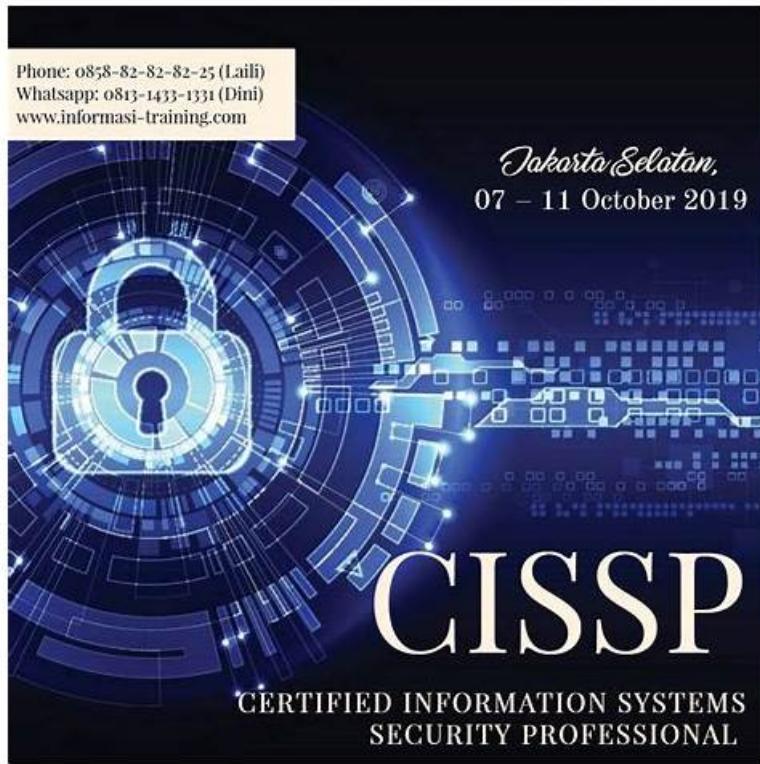


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ISC Certified Information Systems Security Professional (CISSP) Sample Questions (Q224-Q229):

NEW QUESTION # 224

Which of the following is the FIRST step in protecting data's confidentiality?

- A. Install a firewall
- B. Review all user access rights
- C. Implement encryption
- D. Identify which information is sensitive

Answer: D

Explanation:

In order to protect the confidentiality of the data.

The following answers are incorrect because :

Install a firewall is incorrect as this would come after the information has been identified for sensitivity levels.

Implement encryption is also incorrect as this is one of the mechanisms to protect the data once it has been identified.

Review all user access rights is also incorrect as this is also a protection mechanism for the identified information.

Reference : Shon Harris AIO v3 , Chapter-4 : Access Control , Page : 126

NEW QUESTION # 225

Which of the following is best defined as a circumstance in which a collection of information items is required to be classified at a higher security level than any of the individual items that comprise it?

- A. Aggregation
- B. Inference
- C. Clustering
- D. Collision

Answer: A

Explanation:

The Internet Security Glossary (RFC2828) defines aggregation as a circumstance in which a collection of information items is required to be classified at a higher security level than any of the individual items that comprise it. Source: SHIREY, Robert W., RFC2828: Internet Security Glossary, may 2000.

NEW QUESTION # 226

In Mandatory Access Control, sensitivity labels attached to object contain what information?

- A. The item's classification and category set
- B. The item's need to know
- C. The item's category
- D. The item's classification

Answer: A

Explanation:

The following is the correct answer: the item's classification and category set.

A Sensitivity label must contain at least one classification and one category set.

Category set and Compartment set are synonyms, they mean the same thing. The sensitivity label must contain at least one Classification and at least one Category. It is common in some environments for a single item to belong to multiple categories. The list of all the categories to which an item belongs is called a compartment set or category set.

The following answers are incorrect:

The item's classification. Is incorrect because you need a category set as well.

The item's category. Is incorrect because category set and classification would be both be required.

The item's need to know. Is incorrect because there is no such thing. The need to know is indicated by the categories the object belongs to. This is NOT the best answer.

Reference(s) used for this question:

OIG CBK, Access Control (pages 186 - 188)

AIO, 3rd Edition, Access Control (pages 162 - 163)

AIO, 4th Edition, Access Control, pp 212-214

Wikipedia - http://en.wikipedia.org/wiki/Mandatory_Access_Control

NEW QUESTION # 227

A robust Information Security Continuous Monitoring (ISCM) program enables organizations to move from compliance-driven risk management to which of the following kinds of risk management?

- A. Vulnerability-driven
- B. Security control-driven
- **C. Data-driven**
- D. Threat-driven

Answer: C

NEW QUESTION # 228

Complete the blanks. When using PKI, I digitally sign a message using my _____ key. The recipient verifies my signature using my _____ key.

- A. Private / Symmetric
- **B. Private / Public**
- C. Symmetric / Asymmetric
- D. Public / Private

Answer: B

Explanation:

Explanation/Reference:

Explanation:

A digital signature is a hash value that was encrypted with the sender's private key. The recipient uses the sender's public key to verify the digital signature.

Digital signatures are based on public key cryptography, also known as asymmetric cryptography. Using a public key algorithm such as RSA, one can generate two keys that are mathematically linked: one private and one public. To create a digital signature, signing software (such as an email program) creates a one-way hash of the electronic data to be signed. The private key is then used to encrypt the hash. The encrypted hash -- along with other information, such as the hashing algorithm -- is the digital signature.

The reason for encrypting the hash instead of the entire message or document is that a hash function can convert an arbitrary input into a fixed length value, which is usually much shorter. This saves time since hashing is much faster than signing.

Incorrect Answers:

B: A private key, not a public key is used in a digital signature. The sender is the only person in possession of the private key. The public key can be freely distributed. The recipient uses the public key to verify the digital signature which authenticates the sender.

C: Symmetric / Asymmetric are two different types of encryption methods; they are not used together to encrypt or sign a message.

D: A private key is used with a public key in asymmetric cryptography. A shared key is used in symmetric cryptography. Private and Symmetric keys are not used together to encrypt or sign a message.

References:

Harris, Shon, All In One CISSP Exam Guide, 6th Edition, McGraw-Hill, 2013, p. 829

<http://searchsecurity.techtarget.com/definition/digital-signature>

NEW QUESTION # 229

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