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ISC Certified Information Systems Security Professional (CISSP) Sample Questions (Q1657-Q1662):

NEW QUESTION # 1657

What allows a relation to contain multiple rows with a same primary key?

- A. Polyinstantiation
- B. Polymorphism
- C. RDBMS
- D. It is not possible

Answer: A

Explanation:

Explanation/Reference:

Explanation:

Polyinstantiation enables a table, which is also known as a relation, to contain multiple tuples with the same primary keys, with each instance distinguished by a security level.

Incorrect Answers:

A: A relational database management system (RDBMS) is a database management system (DBMS) that is based on the relational model. The database management system (DBMS) is a software suite that is used to manage access to the database and provides data integrity and redundancy. It is usually controlled by a database administrator.

B: Polymorphism is a concept in object-oriented programming in which objects are created from the same parent class but have overload operators and performing different methods.

D: Polyinstantiation does allow a relation (table) to contain multiple tuples (rows) with the same primary key.

References:

Harris, Shon, All In One CISSP Exam Guide, 6th Edition, McGraw-Hill, New York, 2013, pp. 1136, 1170, 1186

<http://en.wikipedia.org/wiki/Polyinstantiation>

https://en.wikipedia.org/wiki/Relational_database_management_system

[https://en.wikipedia.org/wiki/Polymorphism_\(computer_science\)](https://en.wikipedia.org/wiki/Polymorphism_(computer_science))

NEW QUESTION # 1658

The Bell-LaPadula model addresses which one of the following items?

- A. Information flow from high to low
- B. Covert channels
- C. The creation and destruction of subjects and objects
- D. Definition of a secure state transition

Answer: A

Explanation:

Information flow from high to low is addressed by the *-property of the Bell-LaPadula model, which states that a subject cannot write data from a higher level of classification to a lower level of

classification. This property is also known as the confinement property or the no write down property.

* In answer "Covert channels", covert channels are not addressed by the model. The Bell-

LaPadula model deals with information flow through normal channels and does not address the covert passing of information through unintended paths.

The creation and destruction of subjects and objects, answer "The creation and destruction of subjects and objects", is not addressed by the model.

* Answer "Definition of a secure state transition" refers to the fact that the model discusses a secure transition from one secure state to another, but it never provides a definition of a secure transition.

NEW QUESTION # 1659

Which of the following elements is not included in a Public Key Infrastructure (PKI)?

- A. Certificate revocation
- B. Timestamping
- C. Internet Key Exchange (IKE)
- D. Lightweight Directory Access Protocol (LDAP)

Answer: C

NEW QUESTION # 1660

A security professional is required to audit an organization's security policies.

What is the FIRST step to take to initiate the audit?

- A. Review the current policies
- B. Compile a list of personnel to interview
- C. Agree on deliverables with senior management
- D. Request a list of security policy best practices

Answer: A

Explanation:

You must first review existing policies to understand their scope, strengths, and gaps before making any assessments.

Without this, you cannot effectively plan interviews (B), agree on deliverables (A), or compare against best practices (D).

NEW QUESTION # 1661

Which of the following is not one of the three goals of Integrity addressed by the Clark-Wilson model?

- A. Preservation of the internal and external consistency.
- B. Prevention of the modification of information by authorized users.
- C. Prevention of the unauthorized or unintentional modification of information by authorized users.
- D. Prevention of the modification of information by unauthorized users.

Answer: B

Explanation:

There is no need to prevent modification from authorized users. They are authorized and allowed to make the changes. On top of this, it is also NOT one of the goal of Integrity within Clark-Wilson. As it turns out, the Biba model addresses only the first of the three integrity goals which is Prevention of the modification of information by unauthorized users. Clark-Wilson addresses all three goals of integrity.

The Clark-Wilson model improves on Biba by focusing on integrity at the transaction level and addressing three major goals of integrity in a commercial environment. In addition to preventing changes by unauthorized subjects, Clark and Wilson realized that high-integrity systems would also have to prevent undesirable changes by authorized subjects and to ensure that the system continued to behave consistently. It also recognized that it would need to ensure that there is constant mediation between every subject and every object if such integrity was going to be maintained.

Integrity is addressed through the following three goals:

1. Prevention of the modification of information by unauthorized users.
2. Prevention of the unauthorized or unintentional modification of information by authorized users.
3. Preservation of the internal and external consistency.

The following reference(s) were used for this question:

Hernandez CISSP, Steven (2012-12-21). Official (ISC)2 Guide to the CISSP CBK, Third Edition ((ISC)2 Press) (Kindle Locations 17689-17694). Auerbach Publications. Kindle Edition.

and

KRUTZ, Ronald L. & VINES, Russel D., The CISSP Prep Guide: Mastering the Ten Domains of Computer Security, 2001, John Wiley & Sons, Page 31.

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