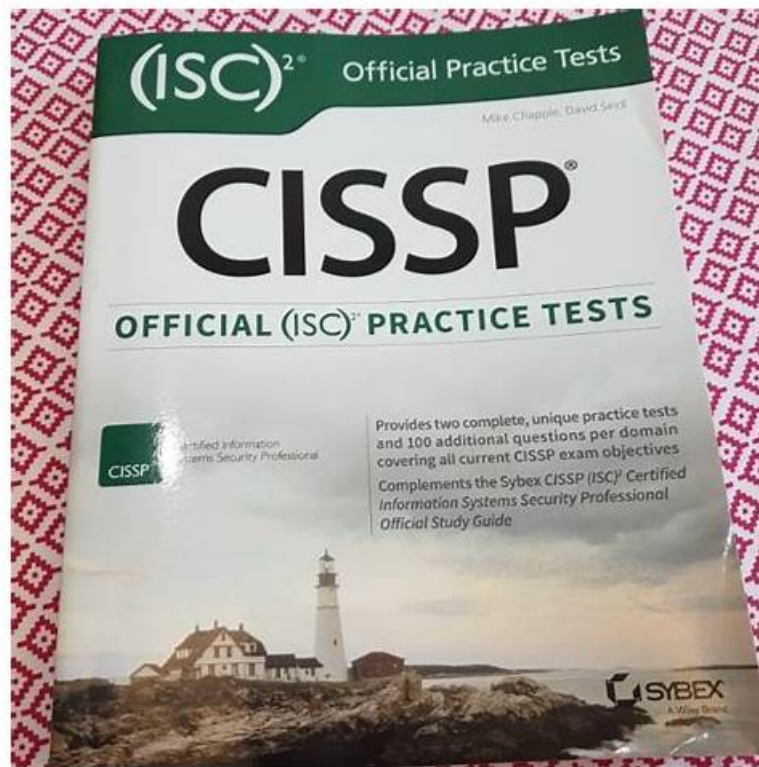# Realistic ISC CISSP Questions with Multiple Offers

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ISC Certified Information Systems Security Professional (CISSP) Sample Questions (Q586-Q591):

NEW QUESTION # 586
Which of the following is immune to the effects of electromagnetic interference (EMI) and therefore has a much longer effective usable length?

- A. Fiber Optic cable
- B. Coaxial cable
- C. Twisted Pair cable
- D. Axial cable

Answer: A

Explanation:
Explanation/Reference:
Explanation:
Because fiber-optic cable passes electrically non-conducting photons through a glass medium, it is immune to electromagnetic interference.
Incorrect Answers:
B: As an electromagnetic field carries the signal in the Coaxial cable, the signal can be affected by external inference.
C: As an electromagnetic field carries the signal in the Twisted Pair cable, the signal can be affected by external inference.
D: An axial cable is a coaxial cable with only one conductor instead of two conductors. Compared to a coaxial cable the axial cable is more vulnerable to electromagnetic interference.
References:
Stewart, James M., Ed Tittel, and Mike Chapple, CISSP: Certified Information Systems Security Professional Study Guide, 5th Edition, Sybex, Indianapolis, 2011, p. 100

NEW QUESTION # 587
The security accreditation task of the System Development Life Cycle (SDLC) process is completed at the end of which phase?

- A. System implementation
- B. System operations and maintenance
- C. System acquisition and development
- D. System initiation

Answer: B

NEW QUESTION # 588
An organization's information security strategic plan MUST be reviewed

- A. whenever there are significant changes to a major application.
- B. quarterly, when the organization's strategic plan is updated.
- C. whenever there are major changes to the business.
- D. every three years, when the organization's strategic plan is updated.

Answer: C

NEW QUESTION # 589
Which model, based on the premise that the quality of a software product is a direct function of the quality of its associated software development and maintenance processes, introduced five levels with which the maturity of an organization involved in the software process is evaluated?

- A. The Spiral Model
- B. The Software Capability Maturity Model

- C. The Total Quality Model (TQM)
- D. The IDEAL Model

Answer: B

Explanation:
Explanation/Reference:
Explanation:
The Software Capability Maturity Model (CMM) is based on the premise that the quality of a software product is a direct function of the quality of its associated software development and maintenance processes. It introduces five maturity levels that serve as a foundation for conducting continuous process improvement and as an ordinal scale for measuring the maturity of the organization involved in the software processes.
CMM has Five Maturity Levels of Software Processes:
The initial level: processes are disorganized, even chaotic. Success is likely to depend on individual

efforts, and is not considered to be repeatable as processes would not be sufficiently defined and documented to allow them to be replicated.
The repeatable or managed level: basic project management techniques are established, and

successes could be repeated as the requisite processes would have been made established, defined, and documented.
The defined level: an organization has developed its own standard software process through greater

attention to documentation, standardization, and integration.
The quantatively managed level: an organization monitors and controls its own processes through data

collection and analysis.
The optimized level: processes are constantly being improved through monitoring feedback from

current processes and introducing innovative processes to better serve the organization's particular needs.
Incorrect Answers:
A: Total Quality Management (TQM) is a management approach of an organization centered on quality, based on the participation of all its members and aiming at long term success through customer satisfaction.
B: The Integrated Design, Evaluation, and Assessment of Loadings (IDEAL) model is a post-construction water quality model for designing storm water best management practices. It is not a software development model.
D: The Spiral model uses an iterative approach to software development with an emphasis on risk analysis. The iterative approach allows new requirements to be addressed as they are uncovered. It is a good model for complex projects that have fluid requirements.
The spiral model has four main phases:
Planning

Risk analysis: ensures that all issues are actively reviewed and analyzed.

Development and testing: prototype testing takes place early in the development project, and feedback

based upon these tests is integrated into the following iteration of steps.
Evaluation: the customer evaluates the product in its current state and provides feedback, which is an

input value for the following iteration of steps.
References:
Harris, Shon, All In One CISSP Exam Guide, 6th Edition, McGraw-Hill, New York, 2013, pp. 62, 1115-1116, 1120-1122
http://en.wikipedia.org/wiki/Capability_Maturity_Model
https://en.wikipedia.org/wiki/Total_quality_management
https://en.wikipedia.org/wiki/IDEAL_model

NEW QUESTION # 590
With regard to databases, which of the following has characteristics of ease of reusing code and analysis and reduced maintenance?

- A. Object-Relational Databases (ORDB)
- B. Object-Oriented Databases (OODB)
- C. Relational Databases
- D. Database management systems (DBMS)

Answer: B

Explanation:
Explanation/Reference:

Explanation:
An object-oriented database (OODB) is more dynamic than a relational database as it stores data as objects. It allows object-oriented programming (OOP) code, including classes, to manipulate the objects.
This also makes the reusing of code possible.
Incorrect Answers:
B: An object-relational database (ORD) is a relational database with a software front end that is written in an object-oriented programming language. This allows programmers to develop a front-end that incorporates the business logic procedures to be used by requesting applications and the data within the database.
C: A relational database stores data in a two-dimensional table and uses query language, such as Structured Query Language (SQL), to access and manipulate that data.
D: 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.
References:
Harris, Shon, All In One CISSP Exam Guide, 6th Edition, McGraw-Hill, New York, 2013, pp. 1173-1174, 1175
Conrad, Eric, Seth Misenar and Joshua Feldman, CISSP Study Guide, 2nd Edition, Syngress, Waltham, 2012, p. 202

NEW QUESTION # 591

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