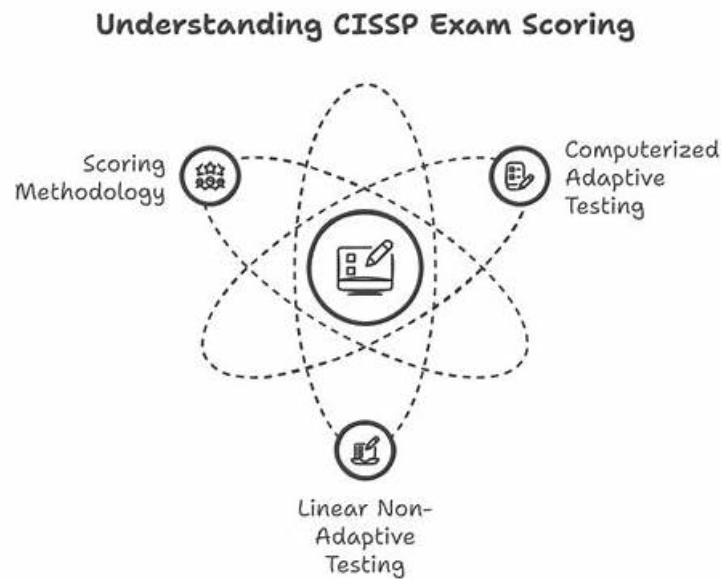


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ISC Certified Information Systems Security Professional (CISSP) Sample Questions (Q350-Q355):

NEW QUESTION # 350

When is security personnel involvement in the Systems Development Life Cycle (SDLC) process MOST beneficial?

- A. Testing phase
- B. Development phase
- C. Requirements definition phase
- D. Operations and maintenance phase

Answer: C

Explanation:

The most beneficial phase for security personnel involvement in the Systems Development Life Cycle (SDLC) process is the requirements definition phase. This is the phase where the security personnel can identify and analyze the security needs, objectives, and constraints of the system, and define the security requirements and specifications that the system must meet. By involving security personnel in this phase, the organization can ensure that security is integrated into the system design from the beginning, and avoid costly or complex changes or fixes later in the SDLC process. The other options are not as beneficial as the requirements definition phase, as they either involve security personnel too late in the SDLC process (A, B, and D), or do not address the security needs and objectives of the system (D). References: CISSP All-in-One Exam Guide, Eighth Edition, Chapter 8, page 459; Official (ISC)2 CISSP CBK Reference, Fifth Edition, Chapter 8, page 551.

NEW QUESTION # 351

What is defined as the hardware, firmware and software elements of a trusted computing base that implement the reference monitor concept?

- A. A security kernel
- B. The reference monitor
- C. A protection domain
- D. Protection rings

Answer: A

Explanation:

A security kernel is defined as the hardware, firmware and software elements of a trusted computing base that implement the reference monitor concept. A reference monitor is a system component that enforces access controls on an object. A protection domain consists of the execution and memory space assigned to each process. The use of protection rings is a scheme that supports multiple protection domains. Source: KRUTZ, Ronald L. & VINES, Russel D., The CISSP Prep Guide: Mastering the Ten Domains of Computer Security, John Wiley & Sons, 2001, Chapter 5: Security Architecture and Models (page 194).

NEW QUESTION # 352

Which of the following is a remote access protocol that uses a static authentication?

- A. Challenge Handshake Authentication Protocol (CHAP)
- B. Password Authentication Protocol (PAP)
- C. Point-to-Point Tunneling Protocol (PPTP)
- D. Routing Information Protocol (RIP)

Answer: B

NEW QUESTION # 353

Electrical systems are the lifeblood of computer operations. The continued supply of clean, steady power is required to maintain the proper personnel environment as well as to sustain data operations. Which of the following is not an element that can threaten power systems?

- A. Faulty Ground
- B. UPS
- C. Transient Noise
- D. Brownouts

Answer: B

Explanation:

An uninterruptible power supply, also uninterruptible power source, UPS or battery/flywheel backup, is an electrical apparatus that provides emergency power to a load when the input power source, typically mains power, fails. A UPS differs from an auxiliary or emergency power system or standby generator in that it will provide near-instantaneous protection from input power interruptions, by supplying energy stored in batteries or a flywheel. The on-battery runtime of most uninterruptible power sources is relatively short (only a few minutes) but sufficient to start a standby power source or properly shut down the protected equipment.

A UPS is typically used to protect computers, data centers, telecommunication equipment or other electrical equipment where an unexpected power disruption could cause injuries, fatalities, serious business disruption or data loss.

The primary role of any UPS is to provide short-term power when the input power source fails.

However, most UPS units are also capable in varying degrees of correcting common utility power problems:

Voltage spike or sustained Overvoltage

Momentary or sustained reduction in input voltage.

Noise, defined as a high frequency transient or oscillation, usually injected into the line by nearby equipment.

Instability of the mains frequency.

Harmonic distortion: defined as a departure from the ideal sinusoidal waveform expected on the line.

NOTE:

Some organization are constantly running off the UPS. Of course in such case if the online UPS would fail and you did not think about redundancy, it could contribute to failure instead of helping to avoid power failure. It was reported by a few quiz takers that standby UPS could create issues as well. I totally agree but this is more the exception than the norm. Any countermeasures, safeguards, or controls not deployed or maintained properly could introduce risks instead of minimizing their effect or preventing them. Once again, the question is not attempting to look at ALL possible issues and situations, you must remain within the context of the question, you look at the four choice and see which one is the best according to the question presented. Looking at the 4 choices presented along with this question, UPS is definitively the least likely to cause power issues.

Reference used for this question: http://en.wikipedia.org/wiki/Uninterruptible_power_supply

NEW QUESTION # 354

Which choice below is NOT a common element of user account administration?

- A. Authorizing the request for a users system account
- B. Establishing, issuing, and closing user accounts
- C. Periodically verifying the legitimacy of current accounts and access authorizations
- D. Tracking users and their respective access authorizations

Answer: A

Explanation:

For proper separation of duties, the function of user account establishment and maintenance should be separated from the function of initiating and authorizing the creation of the account. User account management focuses on identification, authentication, and access authorizations. This is augmented by the process of auditing and otherwise periodically verifying the legitimacy of current accounts and access authorizations. Also, there are considerations involved in the timely modification or removal of access and associated issues for employees who are reassigned, promoted, or terminated, or who retire.

Source: National Institute of Standards and Technology, An Introduction to Computer Security: The NIST Handbook Special Publication 800-12.

NEW QUESTION # 355

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