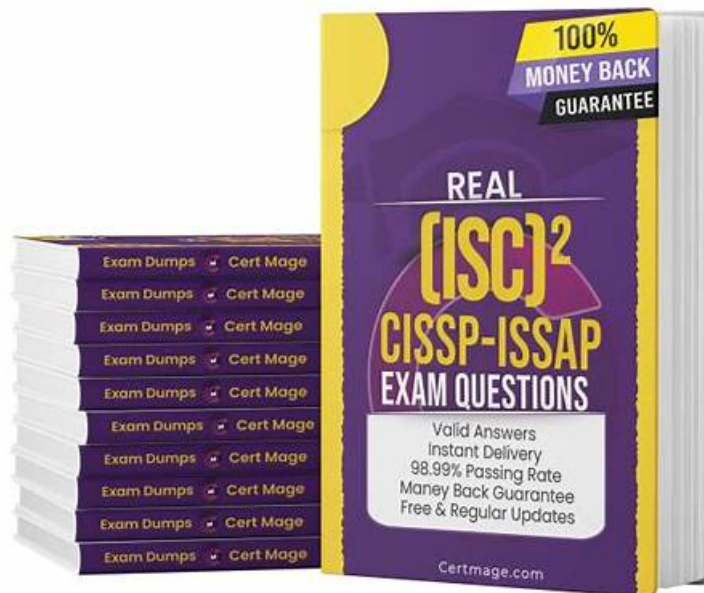


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ISC Certified Information Systems Security Professional (CISSP) Sample Questions (Q562-Q567):

NEW QUESTION # 562

Which of the following describes the concept of a Single Sign-On (SSO) system?

- A. Only one user is using the system at a time.
- B. Users are authenticated to one system at a time.
- C. Users are identified to multiple systems with several credentials.

- D. Users are authenticated to multiple systems with one login.

Answer: D

NEW QUESTION # 563

Which of the following MOST applies to session initiation protocol (SIP) security?

- A. It leverages Hypertext Transfer Protocol (HTTP) over Transport Layer Security (TLS).
- B. It requires a Public Key Infrastructure (PKI).
- C. It reuses security mechanisms derived from existing protocols.
- D. It supports end-to-end security natively.

Answer: C

NEW QUESTION # 564

A company wants to buy a Commercial off-The-Shelf (CTS) application that has known vulnerabilities. The Chief Information Security officer (CIS) instead Wants the application designed in-house. Why would the CIS's solution be better for the company?

- A. The only way for the company to fully trust the software is to create it themselves.
- B. CTS software is susceptible to vulnerabilities that may not be known to the purchaser.
- C. Security works best when it is engineered in a product from the beginning instead of being added in later
- D. The company is able to save more money with the CIS's suggestion.

Answer: C

NEW QUESTION # 565

An advantage of link encryption in a communications network is that it

- A. encrypts all information, including headers and routing information.
- B. improves the efficiency of the transmission.
- C. protects data from start to finish through the entire network.
- D. makes key management and distribution easier.

Answer: A

Explanation:

An advantage of link encryption in a communications network is that it encrypts all information, including headers and routing information. Link encryption is a type of encryption that is applied at the data link layer of the OSI model, and encrypts the entire packet or frame as it travels from one node to another¹. Link encryption can protect the confidentiality and integrity of the data, as well as the identity and location of the nodes. Link encryption does not make key management and distribution easier, as it requires each node to have a separate key for each link. Link encryption does not protect data from start to finish through the entire network, as it only encrypts the data while it is in transit, and decrypts it at each node. Link encryption does not improve the efficiency of the transmission, as it adds overhead and latency to the communication. References: 1: CISSP All-in-One Exam Guide, Eighth Edition, Chapter 7, page 419.

NEW QUESTION # 566

Which of the following BEST represents a defense in depth concept?

- A. Web application firewall (WAF), Gateway network device tuning, Database firewall, Next-Generation Firewall (NGFW), Tier-2 demilitarized zone (DMZ) tuning
- B. Endpoint security management, network intrusion detection system (NIDS), Network Access Control (NAC), Privileged Access Management (PAM), security information and event management (SIEM)
- C. Host-based data loss prevention (DLP), Endpoint anti-malware solution, Host-based integrity checker, Laptop locks, hard disk drive (HDD) encryption
- D. Network-based data loss prevention (DLP), Network Access Control (NAC), network-based Intrusion prevention system (NIPS), Port security on core switches

