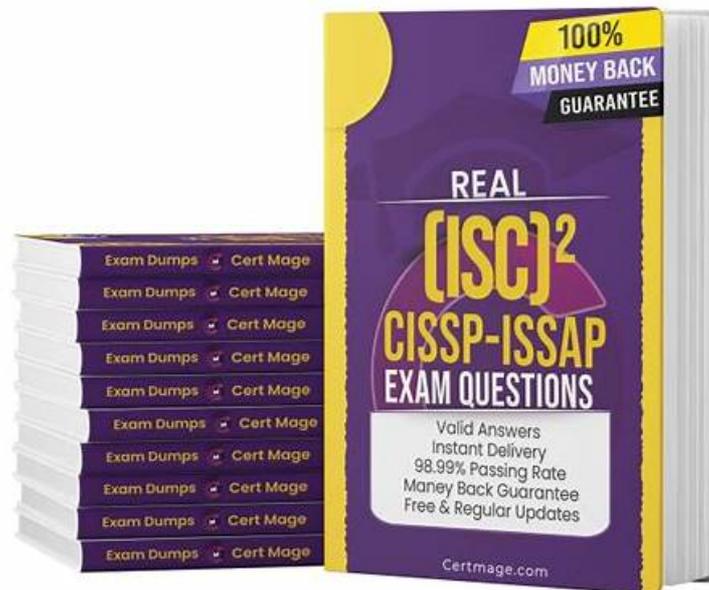


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ISC Certified Information Systems Security Professional (CISSP) Sample Questions (Q1252-Q1257):

NEW QUESTION # 1252

The PRIMARY outcome of a certification process is that it provides documented

- A. system weaknesses for remediation.
- B. interconnected systems and their implemented security controls.
- C. security analyses needed to make a risk-based decision.
- D. standards for security assessment, testing, and process evaluation.

Answer: C

NEW QUESTION # 1253

Drag the following Security Engineering terms on the left to the BEST definition on the right.

Answer:

Explanation:

NEW QUESTION # 1254

Which of the following computer recovery sites is the least expensive and the most difficult to test?

- A. cold site.
- B. warm site.
- C. mobile hot site.
- D. non-mobile hot site.

Answer: A

Explanation:

Explanation/Reference:

Explanation:

A cold site is less expensive compared to a warm site or a hot site. A cold site is a leased or rented facility that supplies the basic environment, electrical wiring, air conditioning, plumbing, and flooring, but none of the equipment or additional services. A cold site is essentially an empty data center.

Incorrect Answers:

A: A hot site is fully equipped and is therefore more expensive than a cold site.

B: A mobile (rolling) hot site is a mobile facility, typically the back of an 18-wheel truck. It has all of the capabilities of a hot site and is very versatile, but expensive.

C: A warm site is more expensive than a cold site, since it is a leased or rented facility that is usually partially configured with some equipment, such as HVAC, and foundational infrastructure components, but not the actual computers.

References:

Harris, Shon, All In One CISSP Exam Guide, 6th Edition, McGraw-Hill, 2013, p. 921

NEW QUESTION # 1255

Which of the following is the MAIN reason that system re-certification and re-accreditation are needed?

- A. To assist data owners in making future sensitivity and criticality determinations
- B. To verify that security protection remains acceptable to the organizational security policy
- C. To assure the software development team that all security issues have been addressed
- D. To help the security team accept or reject new systems for implementation and production

Answer: B

Explanation:

The main reason that system re-certification and re-accreditation are needed is to verify that the security protection of the system

