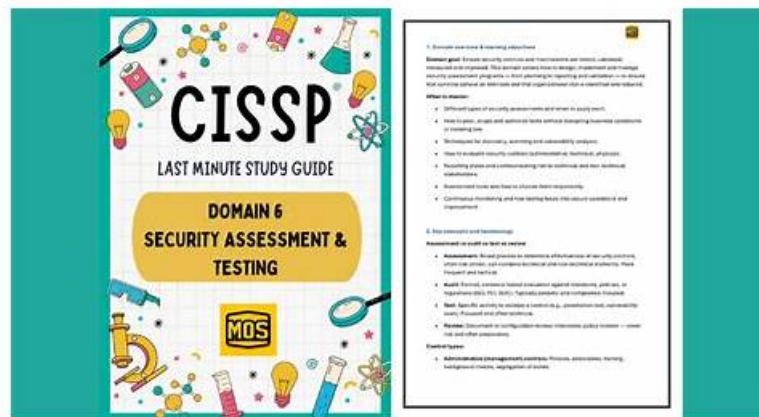


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ISC Certified Information Systems Security Professional (CISSP) Sample Questions (Q50-Q55):

NEW QUESTION # 50

What is a common challenge when implementing Security Assertion Markup Language (SAML) for identity integration between on-premise environment and an external identity provider service?

- A. Single users cannot be revoked from the service.
- **B. Some users are not provisioned into the service.**
- C. SAML tokens contain user information.
- D. SAML tokens are provided by the on-premise identity provider.

Answer: B

NEW QUESTION # 51

The three PRIMARY requirements for a penetration test are

- A. A defined goal, limited time period, and approval of management
- B. A general objective, unlimited time, and approval of the network administrator
- C. A stated objective, liability waiver, and disclosed methodology
- D. An objective statement, disclosed methodology, and fixed cost

Answer: A

Explanation:

The three primary requirements for a penetration test are a defined goal, a limited time period, and an approval of management. A penetration test is a type of security assessment that simulates a malicious attack on an information system or network, with the permission of the owner, to identify and exploit vulnerabilities and evaluate the security posture of the system or network. A penetration test requires a defined goal, which is the specific objective or scope of the test, such as testing a particular system, network, application, or function. A penetration test also requires a limited time period, which is the duration or deadline of the test, such as a few hours, days, or weeks. A penetration test also requires an approval of management, which is the formal authorization and consent from the senior management of the organization that owns the system or network to be tested, as well as the management of the organization that conducts the test. A general objective, unlimited time, and approval of the network administrator are not the primary requirements for a penetration test, as they may not provide a clear and realistic direction, scope, and authorization for the test.

NEW QUESTION # 52

Which of the following is a characteristic of covert security testing?

- A. Induces less risk than overt testing
- B. Focuses on identifying vulnerabilities
- C. Tests and validates all security controls in the organization
- D. Tests staff knowledge and implementation of the organization's security policy

Answer: D

NEW QUESTION # 53

In a data classification scheme, the data is owned by the

- A. Information Technology (IT) managers
- B. system security managers
- C. end users
- D. business managers

Answer: D

Explanation:

In a data classification scheme, the data is owned by the business managers. Business managers are the persons or entities that have the authority and accountability for the creation, collection, processing, and disposal of a set of data. Business managers are also responsible for defining the purpose, value, and classification of the data, as well as the security requirements and controls for the data. Business managers should be able to determine the impact the information has on the mission of the organization, which means assessing the potential consequences of losing, compromising, or disclosing the data. The impact of the information on the mission of the organization is one of the main criteria for data classification, which helps to establish the appropriate level of protection and handling for the data.

The other options are not the data owners in a data classification scheme, but rather the other roles or functions related to data management. System security managers are the persons or entities that oversee the security of the information systems and networks that store, process, and transmit the data. They are responsible for implementing and maintaining the technical and physical security of the data, as well as monitoring and auditing the security performance and incidents. Information Technology (IT) managers are the persons or entities that manage the IT resources and services that support the business processes and functions that use the data. They are responsible for ensuring the availability, reliability, and scalability of the IT infrastructure and applications, as well as providing technical support and guidance to the users and stakeholders. End users are the persons or entities that access and use the data for their legitimate purposes and needs. They are responsible for complying with the security policies and procedures for the data, as well as reporting any security issues or violations.

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