

CISSP Exam Exercise, CISSP Examcollection Dumps

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If you're reading this, you're probably in the process of preparing for the CISSP (Certified Information Systems Security Professional) exam, or at least contemplating it. Let's be honest—passing the CISSP exam isn't exactly a walk in the park! It's one of the most respected certifications in the world of cybersecurity, and it requires solid preparation, dedication, and of course, the right tools. Enter **CISSP dumps**—a controversial yet undeniably useful resource for those aiming to ace the exam. But are they really the golden ticket to passing? This article will dive into the world of CISSP dumps, exploring what they are, how to use them effectively, and whether they're worth relying on during your preparation.

What Are CISSP Dumps?

CISSP dumps are essentially practice exams or question banks that are designed to mirror the content, format, and difficulty level of the actual CISSP exam. They typically consist of multiple-choice questions and answers, along with explanations for each answer. The idea is to provide you with a way to familiarize yourself with the types of questions you'll encounter and how to approach them. While some dumps are just question sets, others may include detailed answer rationales, tips, and explanations for the reasoning behind each question.

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The CISSP certification is ideal for individuals who want to gain expertise in the field of cybersecurity and information security. It is also suitable for professionals who are looking to advance their careers in the field of information security. The CISSP Certification is recognized by organizations worldwide, and it demonstrates the individual's knowledge and skills in the information security domain.

>> CISSP Exam Exercise <<

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ISC Certified Information Systems Security Professional (CISSP) Sample Questions (Q572-Q577):

NEW QUESTION # 572

Which of the following access control models is MOST restrictive?

- A. Discretionary Access Control (DAC)
- B. Rule based access control
- C. Mandatory Access Control (MAC)
- D. Role Based Access Control (RBAC)

Answer: C

Explanation:

Access control models are frameworks that define how the access rights and permissions are granted and enforced for the subjects (such as users, processes, or devices) and the objects (such as files, folders, or databases) in a system or a network. The most restrictive access control model is Mandatory Access Control (MAC), which is a model that assigns a security label (such as a classification or a clearance level) to each subject and object, and allows access only if the subject's security label matches or dominates the object's security label. MAC is enforced by the system or the network, and cannot be modified by the subjects or the owners of the objects. MAC provides strong security and confidentiality for the objects, as it prevents unauthorized or unintended access by the subjects. Discretionary Access Control (DAC) is not the most restrictive access control model, as it is a model that allows the subjects or the owners of the objects to grant or revoke access rights and permissions to the objects, based on their discretion. DAC is enforced by the access control lists (ACLs) or the capabilities that are associated with the objects. DAC provides flexibility and convenience for the subjects and the owners of the objects, but it also increases the risk of unauthorized or unintended access by the subjects. Role Based Access Control (RBAC) is not the most restrictive access control model, as it is a model that assigns access rights and permissions to the subjects based on their roles or functions in the organization, rather than their identities or security labels. RBAC is enforced by the policies and rules that are defined by the organization. RBAC provides scalability and manageability for the subjects and the objects, as it simplifies the administration and the maintenance of the access rights and permissions.

Rule based access control is not the most restrictive access control model, as it is a model that grants or denies access to the subjects based on a set of rules or conditions that are triggered by certain events or actions, such as the time, the location, or the frequency of the access. Rule based access control is enforced by the logic or the algorithm that is implemented by the system or the network. Rule based access control provides adaptability and dynamism for the subjects and the objects, as it allows the access rights and permissions to change according to the context or the situation. References: Official (ISC)2 Guide to the CISSP CBK, Fifth Edition, Chapter 5: Identity and Access Management (IAM), page 211. CISSP All-in-One Exam Guide, Eighth Edition, Chapter 10: Identity and Access Management, page 591.

NEW QUESTION # 573

The BEST method to mitigate the risk of a dictionary attack on a system is to

- A. encrypt the access control list (ACL).
- B. use complex passphrases.
- C. implement password history.
- D. use a hardware token.

Answer: D

NEW QUESTION # 574

From a security perspective, which of the following are the MOST important resources of any computing system?

- A. Memory and storage
- B. Operating System (OS) and applications
- C. Central Processing Unit (CPU) and supporting chipsets
- D. Network and connectivity

Answer: B

Explanation:

Primary Attack Surface - The OS and applications are the most common targets for exploits (e.g., privilege escalation, malware, zero-day vulnerabilities).

Access Control & Security Policies - The OS enforces authentication, authorization, and security configurations.

Vulnerability Impact - Flaws in the OS or applications (e.g., unpatched software, misconfigurations) lead to data breaches, ransomware, and system compromises.

NEW QUESTION # 575

All hosts on an IP network have a logical ID called a(n):

- A. TCP address.
- B. MAC address.
- C. Datagram address.
- D. IP address.

Answer: D

Explanation:

All hosts on a network have a logical ID that is called an IP address. An IP address is a numeric identifier that is assigned to each machine on an IP network. It designates the location of a device on a network. A MAC address is typically called a hardware address because it is "burned" into the NIC card. TCP address and Datagram address are imposter answers.

Source: KRUTZ, Ronald L. & VINES, Russel D., The CISSP Prep Guide: Mastering the Ten Domains of Computer Security, 2001, John Wiley & Sons, Page 87.

NEW QUESTION # 576

Why is data classification control important to an organization?

- A. To ensure security controls align with organizational risk appetite
- B. To control data retention in alignment with organizational policies and regulation
- C. To ensure its integrity, confidentiality and availability
- D. To enable data discovery

Answer: A

Explanation:

A data classification only protects data confidentiality and integrity, it has nothing to do with availability.

A data classification identifies the value of the data to the organization and is critical to protect data confidentiality and integrity.

NEW QUESTION # 577

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