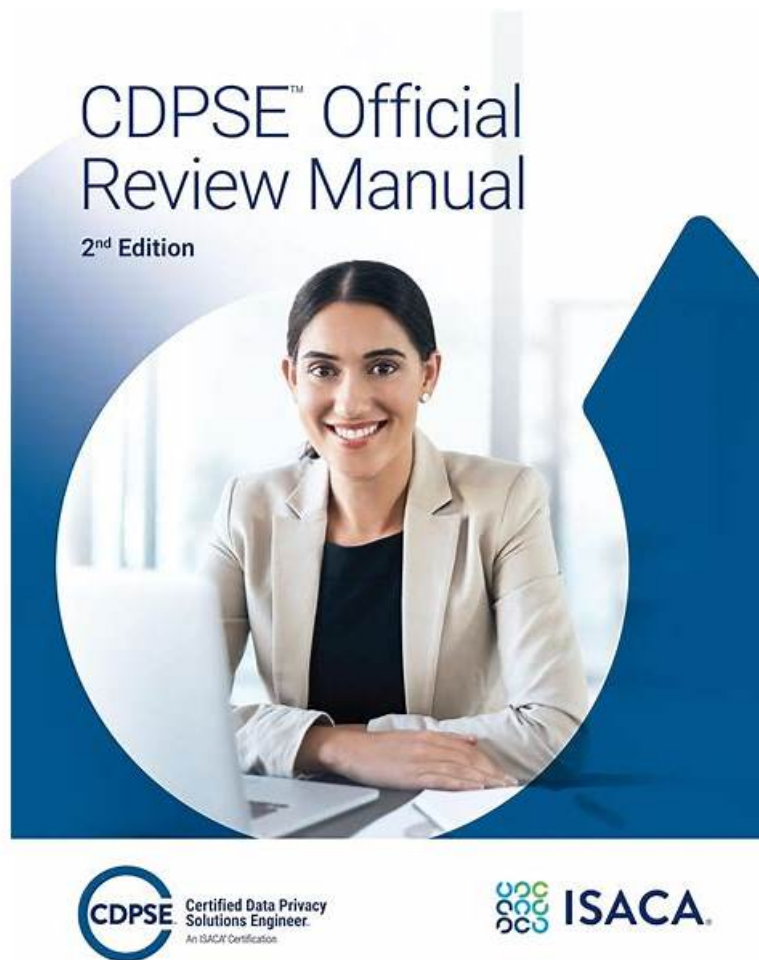


CDPSE在線考題，CDPSE學習指南



BONUS!!! 免費下載VCESoft CDPSE考試題庫的完整版：<https://drive.google.com/open?id=1FL2dyT3SgjMyjG9qYmaNP-pGhSgujlgV>

世界500強企業中，有超過2/3的企業選擇了 ISACA 電子商務軟體產品作為其核心的運用。因此，獲得 ISACA 的認證，即使在強手林立的競爭環境中，你同樣能夠脫穎而出。考生想要通過 CDPSE 考試，最快速的方式是使用 ISACA 的 CDPSE 考題，很多考生都是通過這種方式成功通過考試，可以快速掌握考試的相關資訊。

ISACA的CDPSE（認證數據隱私解決方案工程師）考試是一項全球認可的認證，專為負責數據隱私計劃的開發、實施和管理的專業人士而設計。該考試評估確保隱私法規合規、減輕隱私風險和保護個人數據所需的知識和技能。它涵蓋了廣泛的主題，包括隱私治理、隱私架構、隱私操作和隱私策略。

>> CDPSE在線考題 <<

CDPSE在線考題將成為您通過Certified Data Privacy Solutions Engineer的可靠支持

VCESoft 題庫網承諾所售的 CDPSE 題庫都是最新，保證順利通過 CDPSE 考試，取得證書。購買我們考題網的任意一科考試題庫都可以免費試用題庫樣品，讓考生確認購買考試題庫的真實性以及適應考題格式。而且購買了我們的 ISACA CDPSE 考古題的用戶，可以享有一定的折扣優惠和免費更新題庫一年，對於首次參加考試失敗的客戶，憑蓋有考試中心鋼印的考試成績單，將享有退還購買 CDPSE 考古題的全部費用的福利。

認證資料隱私解決方案工程師（CDPSE）認證是由信息系統審計和控制協會（ISACA）提供的全球認可證書。CDPSE認證考試旨在評估個人在數據隱私和保護方面的知識和專業知識，以及他們在組織中實施有效的數據隱私解決方案的能力。

有興趣參加CDPSE考試的專業人士必須擁有至少五年的數據隱私或相關領域的工作經驗。教育和經驗的組合也可能被考慮。除了滿足資格要求外，候選人還必須遵守ISACA的專業道德標準和持續專業教育（CPE）政策。這確保他們致力於維護最高的道德標準，並跟上該領域的最新發展。

最新的 Isaca Certification CDPSE 免費考試真題 (Q64-Q69):

問題 #64

An online retail company is trying to determine how to handle users' data if they unsubscribe from marketing emails generated from the website. Which of the following is the BEST approach for handling personal data that has been restricted?

- A. Remove users' information and account from the system.
- **B. Flag users' email addresses to make sure they do not receive promotional information.**
- C. Reference the privacy policy to see if the data is truly restricted.
- D. Encrypt users' information so it is inaccessible to the marketing department.

答案： B

問題 #65

Which party should data subject contact FIRST if they believe their personal information has been collected and used without consent?

- A. Outside privacy counsel
- B. Privacy rights advocate
- **C. The organization's chief privacy officer (CPO)**
- D. Data protection authorities

答案： C

解題說明：

Explanation

The data subject should contact the organization's chief privacy officer (CPO) first if they believe their personal information has been collected and used without consent. The CPO is the senior executive who is responsible for establishing and maintaining the organization's privacy vision, strategy, and program. The CPO oversees the development and implementation of privacy policies, procedures, standards, and controls, and ensures that they align with the organization's business objectives and legal obligations. The CPO also leads the privacy governance structure, such as the privacy steering committee, and coordinates with other stakeholders, such as the data protection authorities, the privacy rights advocates, and the outside privacy counsel, to ensure that privacy is integrated into all aspects of the organization's operations. The CPO is the primary point of contact for data subjects who have any questions, complaints, or requests regarding their personal information, and who can address their concerns and resolve their issues in a timely and effective manner. References: : CDPSE Review Manual (Digital Version), page 21

問題 #66

Which of the following is the BEST control to prevent the exposure of personal information when redeploying laptops within an organization?

- A. Disable all wireless networking in the group policy.
- B. Reinstall the operating system and enable laptop encryption.
- C. Set a unique static IP for the default network interface.
- **D. Perform a full wipe and reimage of the laptops.**

答案： D

解題說明：

Performing a full wipe and reimage of the laptops is the best control to prevent the exposure of personal information when redeploying laptops within an organization. This is because a full wipe and reimage ensures that all data, including personal information, is securely erased from the laptops and replaced with a fresh installation of the operating system and applications. This reduces the risk of data leakage, unauthorized access, or data recovery by malicious actors or unauthorized users. The other options are not as effective or sufficient as a full wipe and reimage, as they do not guarantee the complete removal of personal information from the laptops.

問題 #67

Which of the following is the PRIMARY reason for an organization to use hash functions when hardening application systems involved in biometric data processing?

- A. To ensure technical security measures are effective
- B. To prevent possible identity theft
- C. To meet the organization's security baseline
- **D. To reduce the risk of sensitive data breaches**

答案: D

解題說明:

Explanation

The primary reason for an organization to use hash functions when hardening application systems involved in biometric data processing is to reduce the risk of sensitive data breaches, because hash functions are one-way mathematical functions that transform biometric data into a unique and irreversible representation that cannot be reconstructed or reversed. This means that even if an attacker gains access to the hashed biometric data, they cannot use it to identify or impersonate the individual. Hash functions also help preserve the privacy and confidentiality of biometric data by preventing unauthorized access, modification, or disclosure.

References:

* CDPSE Exam Content Outline, Domain 2 - Privacy Architecture (Privacy Architecture Implementation), Task 2: Implement privacy solutions¹.

* CDPSE Review Manual, Chapter 2 - Privacy Architecture, Section 2.3 - Privacy Architecture Implementation².

* CDPSE Certified Data Privacy Solutions Engineer All-in-One Exam Guide, Chapter 2 - Privacy Architecture, Section 2.4 - Remote Access³.

問題 #68

Which of the following is the BEST practice to protect data privacy when disposing removable backup media?

- A. Data masking
- **B. Data sanitization**
- C. Data scrambling
- D. Data encryption

答案: B

解題說明:

Explanation

The best practice to protect data privacy when disposing removable backup media is B. Data sanitization.

A comprehensive explanation is:

Data sanitization is the process of permanently and irreversibly erasing or destroying the data on a storage device or media, such as a hard drive, a USB drive, a CD/DVD, etc. Data sanitization ensures that the data cannot be recovered or reconstructed by any means, even by using specialized software or hardware tools.

Data sanitization is also known as data wiping, data erasure, data destruction, or data disposal.

Data sanitization is the best practice to protect data privacy when disposing removable backup media because it prevents unauthorized access, disclosure, theft, or misuse of the sensitive or confidential data that may be stored on the media. Data sanitization also helps to comply with the legal and regulatory requirements and standards for data protection and privacy, such as the General Data Protection Regulation (GDPR), the Health Insurance Portability and Accountability Act (HIPAA), the Payment Card Industry Data Security Standard (PCI DSS), etc.

There are different methods and techniques for data sanitization, depending on the type and format of the storage device or media. Some of the common methods are:

* **Overwriting:** Overwriting replaces the existing data on the device or media with random or meaningless data, such as zeros, ones, or patterns. Overwriting can be done multiple times to increase the level of security and assurance. Overwriting is suitable for magnetic media, such as hard disk drives (HDDs) or tapes.

* **Degaussing:** Degaussing exposes the device or media to a strong magnetic field that disrupts and destroys the magnetic structure and alignment of the data. Degaussing renders the device or media unusable and unreadable. Degaussing is suitable for magnetic media, such as hard disk drives (HDDs) or tapes.

* **Physical Destruction:** Physical destruction involves applying physical force or damage to the device or media that breaks it into small pieces or shreds it. Physical destruction can be done by using mechanical tools, such as shredders, crushers, drills, hammers, etc., or by using thermal methods, such as incineration, melting, etc. Physical destruction is suitable for any type of media, such as

Data encryption (A) is not a good practice to protect data privacy when disposing removable backup media because it does not erase or destroy the data on the media. Data encryption only transforms the data into an unreadable format that can only be accessed with a key or a password. However, if the key or password is lost, stolen, compromised, or guessed by an attacker, the data can still be decrypted and exposed. Data encryption is more suitable for protecting data in transit or at rest, but not for disposing data.

Data masking (D) is not a good practice to protect data privacy when disposing removable backup media because it does not erase or destroy the data on the media. Data masking only replaces some parts of the data with fictitious or anonymized values to hide its true identity or meaning. However, if the original data is still stored somewhere else or if the masking technique is weak or reversible by an attacker, the data can still be unmasked and revealed. Data masking is more suitable for protecting data in use or in analysis, but not for disposing data.

* Secure Data Disposal & Destruction: 6 Methods to Follow3

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