

# Prepare Your ISACA CDPSE Exam with Real ISACA Exam CDPSE Prep Easily



DOWNLOAD the newest Lead1Pass CDPSE PDF dumps from Cloud Storage for free: [https://drive.google.com/open?id=11Qv3mpQIYwZ64zhgupb61kJ2KL\\_yJOgA](https://drive.google.com/open?id=11Qv3mpQIYwZ64zhgupb61kJ2KL_yJOgA)

If you are having the same challenging problem, do not worry, Lead1Pass is here to help. Our direct and dependable Certified Data Privacy Solutions Engineer Exam Questions in three formats will surely help you pass the ISACA CDPSE Certification Exam. Because this is a defining moment in your career, do not undervalue the importance of our ISACA CDPSE exam dumps.

The CDPSE certification is highly valued in the industry due to the increasing importance of data privacy. With the growing number of data breaches and privacy violations, organizations are seeking professionals who can design and implement effective data privacy solutions. The CDPSE certification is an assurance that the individual possesses the necessary skills and knowledge to provide such solutions. Certified Data Privacy Solutions Engineer certification is beneficial for professionals who aspire to work in roles such as data privacy officer, data protection manager, or data privacy consultant.

The Certified Data Privacy Solutions Engineer (CDPSE) certification exam is a highly respected and sought-after accreditation offered by ISACA. It is designed to test the knowledge and skills necessary to manage and implement data privacy solutions in complex business environments. CDPSE Exam is globally recognized and is a testament to the holder's competence and professionalism in handling data protection challenges.

**>> Exam CDPSE Prep <<**

## Braindumps CDPSE Pdf & CDPSE Reliable Exam Papers

You may doubt about such an amazing data of our pass rate on our CDPSE learning prep, which is unimaginable in this industry. But our CDPSE exam questions have made it. You can imagine how much efforts we put into and how much we attach importance to the performance of our CDPSE Study Guide. We use the 99% pass rate to prove that our CDPSE practice materials have the power to help you go through the exam and achieve your dream.

**Here is the registration process for the Isaca CDPSE Certification Exam**

The candidates can register for the CDPSE exam either online or in-person at the testing center. According to instructions of the **CDPSE Dumps** Steps to get registered for the Isaca CDPSE Certification Exam are as follows:

- First of all, the candidates need to create an account on the Isaca Training Institute website
- Then, the candidates need to fill in the details like name, email, and phone number.
- The candidates will then be asked to upload the documents like passport, driving license, and signature.
- The candidates will be given a registration number after payment. The product key is used to activate the product.
- After filling in all the details, the candidates will need to pay the registration fee for the CDPSE Exam

## **ISACA Certified Data Privacy Solutions Engineer Sample Questions (Q235-Q240):**

### **NEW QUESTION # 235**

Which of the following is the BEST control to secure application programming interfaces (APIs) that may contain personal information?

- A. Requiring nondisclosure agreements (NDAs) when sharing APIs
- B. Sharing only digitally signed APIs
- C. Encrypting APIs with the organization's private key
- D. **Restricting access to authorized users**

### **Answer: D**

Explanation:

Explanation

Restricting access to authorized users is the best control to secure application programming interfaces (APIs) that may contain personal information, as it would prevent unauthorized access, modification or disclosure of the personal information by third parties or intermediaries. Restricting access to authorized users can be achieved by using various methods, such as authentication, authorization, encryption, tokens or certificates.

The other options are not effective controls to secure APIs that may contain personal information. Encrypting APIs with the organization's private key is not a feasible or desirable method, as it would make the APIs unreadable by anyone who does not have the corresponding public key, which would defeat the purpose of using APIs for interoperability and integration. Requiring nondisclosure agreements (NDAs) when sharing APIs is not a reliable or enforceable method, as it would depend on the compliance and cooperation of the parties who receive the APIs, and it would not prevent unauthorized access, modification or disclosure of the personal information by third parties or intermediaries who are not bound by the NDAs. Sharing only digitally signed APIs is not a sufficient method, as it would only ensure the authenticity and integrity of the APIs, but it would not prevent unauthorized access, modification or disclosure of the personal information by third parties or intermediaries who can read or intercept the APIs1, p. 90-91 References: 1: CDPSE Review Manual (Digital Version)

### **NEW QUESTION # 236**

An organization is considering the use of remote employee monitoring software. Which of the following is the MOST important privacy consideration when implementing this solution?

- A. Data should be used to improve employee performance.
- B. Data analysis should be used to set staffing levels
- C. **Data access should be restricted based on roles.**
- D. Data should be retained per the organization's retention policy

### **Answer: C**

Explanation:

Explanation

Remote employee monitoring software is a solution that collects, analyzes and reports data on the activities and behaviors of employees who work remotely or from home. It can help organizations to measure and improve employee productivity, performance, engagement and security. However, it also poses significant privacy risks and challenges, as it may involve the collection and processing of personal data, such as names, email addresses, biometric data, IP addresses, keystrokes, screenshots, web browsing history, app usage, communication content and frequency, etc.

Data access should be restricted based on roles, meaning that only authorized and legitimate parties should be able to access and use the data collected by the remote employee monitoring software, based on their roles and responsibilities within the organization. This is a key privacy principle and practice that helps to protect the privacy rights and interests of the employees, and to prevent unauthorized or excessive access, use, disclosure or modification of their personal data by the organization or third parties. Data access restriction based on roles also helps to comply with data protection laws and regulations, such as the General Data Protection Regulation (GDPR) or the California Consumer Privacy Act (CCPA), which require data controllers and processors to implement appropriate technical and organizational measures to safeguard personal data.

References:

- \* Mobile Workforce Security Considerations and Privacy - ISACA, section 3: "The principle of least privilege should be applied to ensure that only authorized personnel have access to the data."
- \* Why Employee Privacy Matters More Than Ever - ISACA, section 3: "Privacy-first monitoring should include granular privacy controls, including: Auto-redacting personal information; Restricting access to sensitive information based on role; Masking sensitive information from view."

#### NEW QUESTION # 237

Which of the following BEST ensures data confidentiality across databases?

- A. Data catalog vocabulary
- B. **Data anonymization**
- C. Logical data model
- D. Data normalization

**Answer: B**

Explanation:

Explanation

The best way to ensure data confidentiality across databases is to use data anonymization, which is a process of removing or modifying personal or sensitive data from a dataset so that it cannot be linked or attributed to a specific individual or entity. Data anonymization helps protect the privacy and security of the data subjects, as well as comply with the applicable data protection laws and regulations. Data anonymization can be achieved by using various techniques, such as masking, encryption, aggregation, generalization, perturbation, or synthetic data generation<sup>12</sup>.

References:

- \* CDPSE Review Manual, Chapter 3 - Data Lifecycle, Section 3.3 - Data Anonymization<sup>3</sup>.
- \* CDPSE Certified Data Privacy Solutions Engineer All-in-One Exam Guide, Chapter 3 - Data Lifecycle, Section 3.4 - Data Anonymization<sup>4</sup>.

#### NEW QUESTION # 238

Which of the following is the MOST important consideration when introducing a privacy by design framework in an organization?

- A. **Privacy controls are adapted to align with business objectives**
- B. Changes to privacy requirements are made early in framework development
- C. Regulatory requirements take precedence over business needs
- D. Privacy controls are prioritized above security controls

**Answer: A**

Explanation:

Privacy by design is effective only when aligned with organizational objectives and operations, ensuring adoption and sustainability. Early changes (A) are beneficial but not the most important; prioritizing privacy over security (B) ignores their complementarity; regulatory requirements (D) are mandatory but must be balanced with operations.

"Privacy controls should be integrated into business processes to achieve compliance and operational effectiveness."

#### NEW QUESTION # 239

Which of the following should be done FIRST to establish privacy to design when developing a contact-tracing application?

- A. Conduct a development environment review.
- B. Conduct a privacy impact assessment (PIA).

- C. Identify privacy controls for the application.
- D. Identify differential privacy techniques.

**Answer: D**

## NEW QUESTION # 240

• • • • •

Braindumps CDPSE Pdf: <https://www.lead1pass.com/ISACA/CDPSE-practice-exam-dumps.html>

DOWNLOAD the newest Lead1Pass CDPSE PDF dumps from Cloud Storage for free: [https://drive.google.com/open?id=11Qv3mpQIYwZ64zhgupb61kJ2KL\\_yJOGA](https://drive.google.com/open?id=11Qv3mpQIYwZ64zhgupb61kJ2KL_yJOGA)