

CDPSE専門知識内容、CDPSE試験資料



さらに、Jpexam CDPSE ダンプの一部が現在無料で提供されています: https://drive.google.com/open?id=1NeAS6a6EI8fM3YfR9C-tYO--_K9vnADQ

ISACAのCDPSE認定試験はJpexamの最優秀な専門家チームが自分の知識と業界の経験を利用してどんどん研究した、満足ISACA認証受験生の需要に満たすの書籍がほかのサイトにも見えますが、Jpexamの商品が最も保障があって、君の最良の選択になります。

CDPSE認定試験では、GDPR、CCPA、HIPAAなどのデータプライバシー規制など、ISO/IEC 27701やNISTプライバシーフレームワークなどのプライバシーフレームワークなど、幅広いトピックを扱います。また、データの発見と分類、データの匿名化と仮名化、プライバシー強化技術などの技術的なトピックについてもカバーしています。候補者は、実世界のシナリオでこれらのトピックとその実用的なアプリケーションを確実に理解することが期待されています。

CDPSE試験は、プライバシーフレームワーク、規制、標準、データ保護戦略、データガバナンス、およびリスク管理など、データプライバシーに関連する幅広いトピックをカバーしています。この試験は、4つのドメイン（データプライバシーガバナンス、データプライバシーアーキテクチャ、データプライバシーオペレーション、データプライバシーコンプライアンスおよび継続的改善）から成り立ち、データプライバシーガバナンスが最も重要なウェイトを持っています。この試験は、コンピュータベースであり、4時間以内に完了しなければならない150の多肢選択問題で構成されています。

>> CDPSE専門知識内容 <<

ISACA CDPSE試験資料 & CDPSE模擬試験最新版

すべての人にCDPSE試験問題を試す機会を提供するために、当社の専門家がすべての人向けのCDPSE準備ガイドの試用版を設計しました。当社の製品を購入することを希望する場合、CDPSEテストプラクティスファイルを購入する前に、当社の試用版を試すことができます。試用版はデモを提供します。さらに重要なことは、当社のデモはすべての人にとって無料です。無料デモで、当社のCDPSE準備資料を深く理解できます。

ISACA CDPSE（Certified Data Privacy Solutions Engineer）認定試験は、データプライバシーの分野でキャリアを前進させたい専門家にとって非常に人気のある資格です。この資格情報は、データプライバシーソリューションエンジニアリングの分野における専門家の知識とスキルを検証するように設計されています。CDPSE認定試験は、プライバシーガバナンス、データ保護、コンプライアンスなど、データプライバシーに関連する幅広いトピックをカバーする包括的な試験です。

ISACA Certified Data Privacy Solutions Engineer 認定 CDPSE 試験問題 (Q186-Q191):

質問 # 186

Which of the following should be done FIRST when a data collection process is deemed to be a high-level risk?

- **A. Conduct a privacy Impact assessment (PIA).**
- B. Create a system of records notice (SORN).
- C. Perform a business impact analysis (BIA).
- D. Implement remediation actions to mitigate privacy risk.

正解: A

解説:

Explanation

The first thing to do when a data collection process is deemed to be a high-level risk is to conduct a privacy impact assessment (PIA). A PIA is a systematic process that identifies and evaluates the potential effects of personal data processing operations on the privacy of individuals and the organization. A PIA helps to identify privacy risks and mitigation strategies at an early stage of the data collection process and ensures compliance with legal and regulatory requirements. A PIA also helps to demonstrate accountability and transparency to stakeholders and data subjects regarding how their personal data are collected, used, shared, stored, or deleted.

Performing a business impact analysis (BIA), implementing remediation actions to mitigate privacy risk, or creating a system of records notice (SORN) are also important steps for managing privacy risk, but they are not the first thing to do. Performing a BIA is a process of analyzing the potential impacts of disruptive events on the organization's critical functions, processes, resources, or objectives. A BIA helps to determine the recovery priorities, strategies, and objectives for the organization in case of a disaster or crisis. Implementing remediation actions is a process of applying corrective or preventive measures to reduce or eliminate the privacy risks identified by the PIA or other methods. Remediation actions may include technical, organizational, or legal solutions, such as encryption, access control, consent management, or contractual clauses. Creating a SORN is a process of publishing a public notice that describes the existence and purpose of a system of records that contains personal data under the control of a federal agency. A SORN helps to inform the public about how their personal data are collected and maintained by the agency and what rights they have regarding their data.

References: Privacy Impact Assessment (PIA) - European Commission, Privacy Impact Assessment (PIA) | ICO, Privacy Impact Assessments | HHS.gov

質問 # 187

Which of the following processes BEST enables an organization to maintain the quality of personal data?

- A. Maintaining hashes to detect changes in data
- **B. Implementing routine automatic validation**
- C. Encrypting personal data at rest
- D. Updating the data quality standard through periodic review

正解: B

解説:

The best way to maintain the quality of personal data is to implement routine automatic validation, which is a process of checking the accuracy, completeness, consistency, and timeliness of the data using automated tools or scripts. Routine automatic validation can help identify and correct any errors, anomalies, or discrepancies in the data, as well as ensure that the data meets the specified quality standards and requirements. Routine automatic validation can also help improve the efficiency and reliability of the data processing and analysis.

Reference:

CDPSE Exam Content Outline, Domain 3 - Data Lifecycle (Data Quality), Task 2: Implement data quality measures.

CDPSE Review Manual, Chapter 3 - Data Lifecycle, Section 3.2 - Data Quality.

質問 # 188

Which of the following is the best way to reduce the risk of compromised credentials when an organization allows employees to have remote access?

- A. Enable whole disk encryption on remote devices.
- B. Purchase an endpoint detection and response (EDR) tool.
- C. Deploy single sign-on with complex password requirements.
- **D. Implement multi-factor authentication.**

正解: D

質問 # 189

Which of the following is a PRIMARY consideration to protect against privacy violations when utilizing artificial intelligence (AI) driven business decisions?

- A. De-identifying the data to be analyzed
- B. Verifying the data subjects have consented to the processing
- C. Ensuring proper data sets are used to train the models
- D. Defining the intended objectives

正解: B

質問 # 190

Which of the following BEST mitigates the privacy risk associated with setting cookies on a website?

- A. Ensuring nonrepudiation
- B. Applying data masking
- C. Obtaining user consent
- D. Implementing impersonation

正解: C

解説:

Explanation

Obtaining user consent is the best way to mitigate the privacy risk associated with setting cookies on a website. This means that the website should inform the users about the purpose, type, and duration of the cookies, and ask for their permission before storing or accessing any cookies on their browsers. This way, the users can exercise their right to control their personal data and opt-in or opt-out of cookies as they wish.

According to the General Data Protection Regulation (GDPR), consent must be freely given, specific, informed, and unambiguous. The website should provide clear and easy-to-understand information about the cookies and their implications for the users' privacy, and offer a simple and effective way for the users to indicate their consent or refusal. The website should also respect the users' choice and allow them to withdraw their consent at any time.

Implementing impersonation, ensuring nonrepudiation, and applying data masking are not relevant or effective methods to mitigate the privacy risk associated with setting cookies on a website. Impersonation means accessing or using data on behalf of another user, which could violate their privacy and security.

Nonrepudiation means providing proof of the origin, authenticity, and integrity of data, which does not address the issue of user consent or preference. Data masking means hiding or replacing sensitive data with fake or modified data, which does not prevent the storage or access of cookies on the user's browser.

質問 # 191

.....

CDPSE試験資料: https://www.jpexam.com/CDPSE_exam.html

- CDPSE日本語独学書籍 □ CDPSE試験概要 □ CDPSE教育資料 □ □ www.mogixam.com □ は、“CDPSE”を無料でダウンロードするのに最適なサイトですCDPSE最新受験攻略
- CDPSE日本語独学書籍 □ CDPSE問題トレーニング □ CDPSE受験対策書 □ { www.goshiken.com } に移動し、“CDPSE”を検索して無料でダウンロードしてくださいCDPSE合格体験記
- CDPSE日本語独学書籍 □ CDPSEトレーニング資料 □ CDPSE問題トレーニング □ 検索するだけで⇒ www.mogixam.com ⇐ から □ CDPSE □ を無料でダウンロードCDPSE問題トレーニング
- CDPSE合格体験記 □ CDPSE日本語独学書籍 □ CDPSE教育資料 □ 今すぐ▶ www.goshiken.com □ で《CDPSE》を検索して、無料でダウンロードしてくださいCDPSE最新受験攻略
- CDPSE技術内容 □ CDPSE問題トレーニング □ CDPSE最新テスト □ ▶ www.mogixam.com ◀ サイトで▶ CDPSE ◀ の最新問題が使えるCDPSE最新知識
- CDPSE教育資料 □ CDPSE合格体験記 □ CDPSE参考書内容 □ ▶ www.goshiken.com □ に移動し、⇒ CDPSE □ □ □ を検索して無料でダウンロードしてくださいCDPSE受験対策書

- [illegible]

P.S.JpexamがGoogle Driveで共有している無料の2026 ISACA CDPSEダンプ: <https://drive.google.com/open?id=1NeAS6a6EI8fM3Yfr9C-tYO--K9vnADO>