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## ISACA Certified Data Privacy Solutions Engineer Sample Questions (Q81-Q86):

### NEW QUESTION # 81

Which of the following is the best reason for a health organization to use desktop virtualization to implement stronger access control to systems containing patient records?

- A. Unlimited functionalities and highly secured applications
- B. Limited functions and capabilities of a secured operating environment
- C. Improved data integrity and reduced effort for privacy audits
- D. Monitored network activities for unauthorized use

**Answer: C**

Explanation:

The best reason for a health organization to use desktop virtualization to implement stronger access control to systems containing patient records is that it can improve data integrity and reduce effort for privacy audits. Desktop virtualization is a technology that allows users to access a virtual desktop environment that is hosted on a remote server, rather than on their local device. Desktop virtualization can enhance data privacy by providing stronger access control to systems containing patient records, such as requiring authentication, authorization, encryption, logging, etc. Desktop virtualization can also improve data integrity by ensuring that patient records are stored and processed in a centralized and secure location, rather than on multiple devices that may be vulnerable to loss, theft, damage, or corruption. Desktop virtualization can also reduce effort for privacy audits by simplifying the management and monitoring of data privacy compliance across different devices and locations. Reference: : CDPSE Review Manual (Digital Version), page 153

### NEW QUESTION # 82

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

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

**Answer: D**

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 APIs. Reference: 1: CDPSE Review Manual (Digital Version)

### NEW QUESTION # 83

Which of the following BEST ensures data confidentiality across databases?

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

**Answer: B**

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>.

Reference:

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 # 84

Which of the following poses the GREATEST data privacy risk related to the use of large language models (LLMs)?

- A. Interoperability issues and lack of standards
- **B. Use of personal information for model training**
- C. High error rate and hallucinations by the model
- D. Shortage of individuals with the required expertise

**Answer: B**

Explanation:

The use of personal data in model training is the primary privacy risk with LLMs, since once trained, models may retain, reproduce, or infer personal data without proper controls. Hallucinations (B), expertise shortages (C), and interoperability issues (D) are operational or performance risks, but not privacy risks.

"Training models on personal data can result in unintended retention, exposure, or disclosure of sensitive information."

#### NEW QUESTION # 85

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

**Answer: C**

Explanation:

The best approach for handling personal data that has been restricted is to flag users' email addresses to make sure they do not receive promotional information, because this will respect the users' preferences and rights to opt out of marketing communications. This will also help the company comply with the data protection laws and regulations that require consent and transparency for sending marketing emails, such as the General Data Protection Regulation (GDPR) and the CAN-SPAM Act<sup>12</sup>. The other options are not appropriate or sufficient for handling restricted data, because they may violate the users' rights, expectations, or agreements, or cause operational issues for the company.

Reference:

CDPSE Review Manual, Chapter 3 - Data Lifecycle, Section 3.1 - Data Classification<sup>3</sup>.

CDPSE Certified Data Privacy Solutions Engineer All-in-One Exam Guide, Chapter 3 - Data Lifecycle, Section 3.2 - Data Classification<sup>4</sup>.

#### NEW QUESTION # 86

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