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ISACA CDPSE (Certified Data Privacy Solutions Engineer) Certification Exam is a globally recognized certification for professionals who want to demonstrate their expertise in managing and implementing privacy solutions in organizations. Certified Data Privacy Solutions Engineer certification exam is designed to test the knowledge and skills required for effective management of privacy programs and implementation of data protection solutions. The CDPSE exam covers a wide range of topics, including privacy program governance, privacy policies and procedures, privacy risk management, privacy program operationalization, privacy solution implementation, and privacy incident management.

The Certified Data Privacy Solutions Engineer (CDPSE) is a certification offered by ISACA that focuses on data privacy solutions engineering. Certified Data Privacy Solutions Engineer certification is designed for IT and security professionals who are responsible for implementing and managing data privacy solutions in their organizations. It provides a comprehensive understanding of data privacy regulations, frameworks, and best practices, as well as the technical skills needed to design and implement effective privacy solutions.

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ISACA Certified Data Privacy Solutions Engineer (CDPSE) certification exam is a comprehensive exam that validates the skills and knowledge of professionals in the field of data privacy. Certified Data Privacy Solutions Engineer certification is designed for professionals who are responsible for developing and implementing data privacy solutions in their organizations. The CDPSE Exam covers a wide range of topics, including privacy program governance, privacy program operationalization, privacy program management, and privacy technology architecture.

ISACA Certified Data Privacy Solutions Engineer Sample Questions (Q35-Q40):

NEW QUESTION # 35

Which of the following is a PRIMARY objective of performing a privacy impact assessment (PIA) prior to onboarding a new Software as a Service (SaaS) provider for a customer relationship management (CRM) system?

- A. To determine the service provider's ability to maintain data protection controls
- B. To identify controls to mitigate data privacy risks
- C. To assess the risk associated with personal data usage
- D. To classify personal data according to the data classification scheme

Answer: B

Explanation:

A primary objective of performing a privacy impact assessment (PIA) prior to onboarding a new Software as a Service (SaaS) provider for a customer relationship management (CRM) system is to identify controls to mitigate data privacy risks, such as data breaches, unauthorized access, misuse or loss of data. A PIA would help to evaluate the potential privacy impacts of using a new SaaS provider for CRM data processing activities, such as collecting, storing, analyzing or transferring customer data, and to implement appropriate controls to mitigate those impacts, such as encryption, access control, backup, audit trail or contractual clauses. A PIA would also help to ensure compliance with privacy principles, laws and regulations, and alignment with customer expectations and preferences. The other options are not primary objectives of performing a PIA prior to onboarding a new SaaS provider for CRM data processing activities. Classifying personal data according to the data classification scheme is an activity that may be part of a PIA process, but it is not an objective in itself. Assessing the risk associated with personal data usage is an activity that may be part of a PIA process, but it is not an objective in itself. Determining the service provider's ability to maintain data protection controls is an activity that may be part of a PIA process, but it is not an objective in itself1, p. 67 Reference: 1: CDPSE Review Manual (Digital Version)

NEW QUESTION # 36

Which of the following is the BEST way for an organization to gain visibility into its exposure to privacy-related vulnerabilities?

- A. Monitor inbound and outbound communications
- B. Implement a data loss prevention (DLP) solution
- C. Perform an analysis of known threats
- D. Review historical privacy incidents in the organization

Answer: C

Explanation:

CDPSE-guided privacy risk management calls for threat analysis/threat modeling to identify current and emerging weaknesses against personal data processing. DLP (C) and communications monitoring (D) are detective measures; reviewing past incidents (A) is retrospective and incomplete. Threat analysis provides forward-looking visibility into vulnerabilities and their impact.
Key CDPSE-aligned phrasing (short extract): "Threat modeling identifies and evaluates privacy threats and vulnerabilities."

NEW QUESTION # 37

Which of the following is MOST important to consider when managing changes to the provision of services by a third party that processes personal data?

- A. Changes to current information architecture
- B. Modifications to data quality standards
- C. Business impact due to the changes
- D. Updates to data life cycle policy

Answer: D

NEW QUESTION # 38

What is the PRIMARY means by which an organization communicates customer rights as it relates to the use of their personal information?

- A. Mailing rights documentation to customers

- B. Distributing a privacy rights policy
- C. Publishing a privacy notice
- D. Gaining consent when information is collected

Answer: C

Explanation:
Explanation
The primary means by which an organization communicates customer rights as it relates to the use of their personal information is publishing a privacy notice. A privacy notice is a document that informs the customers about how their personal information is collected, used, shared, stored, and protected by the organization, as well as what rights they have regarding their personal information, such as access, rectification, erasure, portability, objection, etc. A privacy notice should be clear, concise, transparent, and easily accessible to the customers, and should comply with the applicable privacy regulations and standards. A privacy notice helps to establish trust and transparency between the organization and the customers, and enables the customers to exercise their rights and choices over their personal information. References: : CDPSE Review Manual (Digital Version), page 39

NEW QUESTION # 39
When using pseudonymization to prevent unauthorized access to personal data, which of the following is the MOST important consideration to ensure the data is adequately protected?

- A. The data must be stored in locations protected by data loss prevention (DLP) technology.
- B. The key must be a combination of alpha and numeric characters.
- C. The identifier must be kept separate and distinct from the data it protects.
- D. The data must be protected by multi-factor authentication.

Answer: C

Explanation:
Explanation
Pseudonymization is a technique that replaces direct identifiers in a data set with pseudonyms or artificial identifiers that do not reveal the identity of the data subjects. Pseudonymization reduces the linkability of the data set with the original identity of the data subjects and thus enhances the privacy and security of the data.
However, pseudonymization is not irreversible and the original identity can be re-established if the pseudonym or key is compromised. Therefore, it is important to keep the identifier separate and distinct from the data it protects and to apply additional security measures to safeguard the identifier. The other options are not relevant to pseudonymization1, p. 74-75 References: 1: CDPSE Review Manual (Digital Version)

NEW QUESTION # 40
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