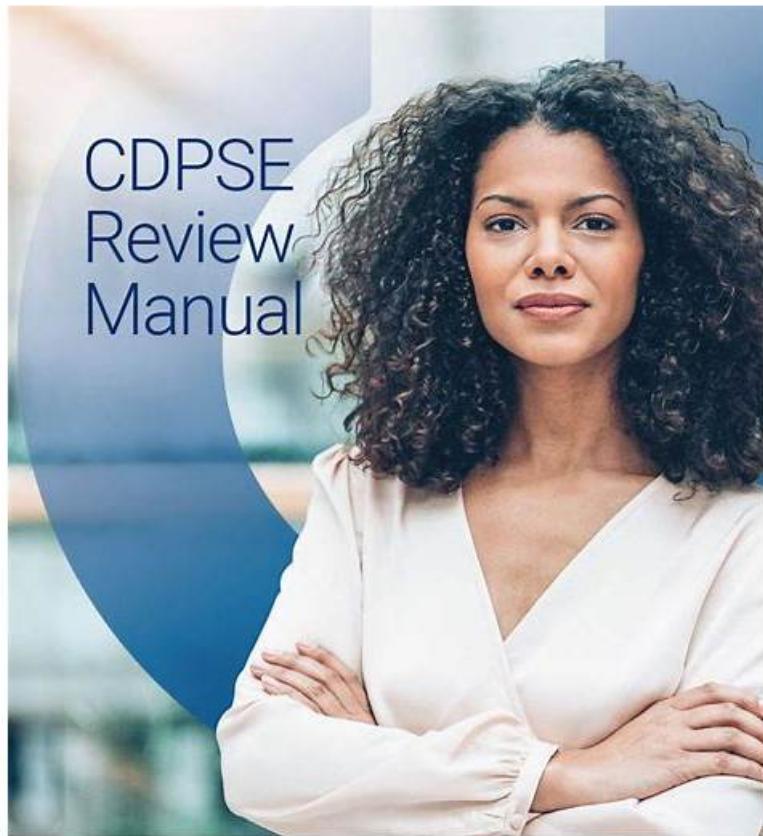


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The CDPSE Certification Exam is an important credential for professionals who work in data privacy management. Certified Data Privacy Solutions Engineer certification is globally recognized, covers a wide range of topics, and is designed to test the candidate's knowledge and skills in managing and implementing data privacy solutions. Certified Data Privacy Solutions Engineer certification provides numerous benefits, including career advancement opportunities, professional networking, and access to a global community of data privacy professionals.

ISACA Data Privacy Solutions Engineer Exam Syllabus Topics:

Topic	Details	Weights

Privacy Architecture (Infrastructure, Applications/Software and Technical Privacy Controls)	<ul style="list-style-type: none"> - Coordinate and/or perform privacy impact assessment (PIA) and other privacy-focused assessments to identify appropriate tracking technologies, and technical privacy controls. - Participate in the development of privacy control procedures that align with privacy policies and business needs. - Implement procedures related to privacy architecture that align with privacy policies. - Collaborate with cybersecurity personnel on the security risk assessment process to address privacy compliance and risk mitigation - Collaborate with other practitioners to ensure that privacy programs and practices are followed during the design, development, and implementation of systems, applications, and infrastructure. - Evaluate the enterprise architecture and information architecture to ensure it supports privacy by design principles and considerations. - Evaluate advancements in privacy-enhancing technologies and changes in the regulatory landscape. - Identify, validate, and/or implement appropriate privacy and security controls according to data classification procedures. 	36%
Data Lifecycle (Data Purpose and Data Persistence)	<ul style="list-style-type: none"> - Identify the internal and external privacy requirements relating to the organization's data lifecycle practices. - Coordinate and/or perform privacy impact assessments (PIA) and other privacy-focused assessments relating to the organization's data lifecycle practices. - Participate in the development of data lifecycle procedures that align with privacy policies and business needs. - Implement procedures related to data lifecycle that align with privacy policies. - Collaborate with other practitioners to ensure that privacy programs and practices are followed during the design, development, and implementation of systems, applications, and infrastructure. - Evaluate the enterprise architecture and information architecture to ensure it supports privacy by design principles and data lifecycle considerations. - Identify, validate, and/or implement appropriate privacy and security controls according to data classification procedures. - Design, implement, and/or monitor processes and procedures to keep the inventory and dataflow records current. 	30%

Privacy Governance (Governance, Management and Risk Management)	<ul style="list-style-type: none"> - Identify the internal and external privacy requirements specific to the organization's governance and risk management programs and practices. - Participate in the evaluation of privacy policies, programs, and policies for their alignment with legal requirements, regulatory requirements, and/or industry best practices. - Coordinate and/or perform privacy impact assessments (PIA) and other privacy-focused assessments. - Participate in the development of procedures that align with privacy policies and business needs. - Implement procedures that align with privacy policies. - Participate in the management and evaluation of contracts, service levels, and practices of vendors and other external parties. - Participate in the privacy incident management process. - Collaborate with cybersecurity personnel on the security risk assessment process to address privacy compliance and risk mitigation. - Collaborate with other practitioners to ensure that privacy programs and practices are followed during the design, development, and implementation of systems, applications, and infrastructure. - Develop and/or implement a prioritization process for privacy practices. - Develop, monitor, and/or report performance metrics and trends related to privacy practices. - Report on the status and outcomes of privacy programs and practices to relevant stakeholders. - Participate in privacy training and promote awareness of privacy practices. - Identify issues requiring remediation and opportunities for process improvement. 	34%
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ISACA Certified Data Privacy Solutions Engineer Sample Questions (Q138-Q143):

NEW QUESTION # 138

Which of the following is MOST important when designing application programming interfaces (APIs) that enable mobile device applications to access personal data?

- A. The user's ability to select, filter, and transform data before it is shared
- B. Umbrella consent for multiple applications by the same developer
- **C. User consent to share personal data**
- D. Unlimited retention of personal data by third parties

Answer: C

Explanation:

User consent to share personal data is the most important factor when designing APIs that enable mobile device applications to access personal data, as it ensures that the user is informed and agrees to the purpose, scope, and duration of the data sharing. User consent also helps to comply with the data protection principles and regulations, such as the General Data Protection Regulation (GDPR) and the California Consumer Privacy Act (CCPA), that require user consent for certain types of data processing and sharing. Reference: 1 Domain 2, Task 7

NEW QUESTION # 139

An organization is planning a new implementation for tracking consumer web browser activity. Which of the following should be done FIRST?

- A. Conduct a privacy impact assessment (PIA).
- B. Review and update the cookie policy.
- C. Obtain consent from the organization's clients.
- D. Seek approval from regulatory authorities.

Answer: D

NEW QUESTION # 140

Which of the following is the PRIMARY objective of privacy incident response?

- A. To reduce privacy risk to the lowest possible level
- B. To ensure data subjects impacted by privacy incidents are notified.
- C. To mitigate the impact of privacy incidents
- D. To optimize the costs associated with privacy incidents

Answer: C

Explanation:

Reference:

The primary objective of privacy incident response is to mitigate the impact of privacy incidents on the organization and the data subjects. Privacy incident response is a process that involves identifying, containing, analyzing, resolving, and learning from privacy incidents that involve personal data. Privacy incident response aims to reduce the harm and liability that may result from privacy incidents, such as reputational damage, regulatory fines, legal actions, or loss of trust. Privacy incident response also helps to improve the organization's privacy posture and resilience by implementing corrective and preventive measures.

While notifying data subjects impacted by privacy incidents may be a legal or ethical obligation, it is not the primary objective of privacy incident response. Rather, it is one of the possible steps or outcomes of the process, depending on the nature and severity of the incident. Similarly, reducing privacy risk to the lowest possible level or optimizing the costs associated with privacy incidents are desirable goals, but not the main purpose of privacy incident response.

NEW QUESTION # 141

Which cloud deployment model is BEST for an organization whose main objectives are to logically isolate personal data from other tenants and adopt custom privacy controls for the data?

- A. Private cloud
- B. Hybrid cloud
- C. Community cloud
- D. Public cloud

Answer: A

Explanation:

Explanation

A private cloud is a cloud deployment model that provides exclusive access and control to a single organization or a specific group of users within the organization. A private cloud is best for an organization whose main objectives are to logically isolate personal data from other tenants and adopt custom privacy controls for the data, as it offers the highest level of security, privacy, and customization among the cloud deployment models. A private cloud allows the organization to implement its own privacy policies, standards, and procedures for the personal data, as well as to configure the cloud infrastructure, services, and applications according to its specific needs and preferences. A private cloud also reduces the risk of data breaches, unauthorized access, or co-mingling of data from other tenants, as the personal data is stored and processed in a dedicated and isolated environment.

References: CDPSE Review Manual, 2021, p. 125

NEW QUESTION # 142

An organization wishes to deploy strong encryption to its most critical and sensitive databases. Which of the following is the BEST way to safeguard the encryption keys?

- A. Ensure the keys are stored in a cryptographic vault.
- B. Ensure key management responsibility is assigned to the privacy officer.
- C. Ensure all access to the keys is under dual control.
- D. Ensure the keys are stored in a remote server.

Answer: A

Explanation:

The best way to safeguard the encryption keys is to ensure that they are stored in a cryptographic vault. A cryptographic vault is a secure hardware or software module that provides cryptographic services and protects the keys from unauthorized access, modification, or disclosure. A cryptographic vault can also provide other functions, such as key generation, key backup, key rotation, key destruction, and key auditing. A cryptographic vault can enhance the security and privacy of the encrypted data by preventing key compromise, leakage, or misuse. A cryptographic vault can also comply with the security standards and best practices for key management, such as the ISO/IEC 27002, NIST SP 800-57, or PCI DSS. Reference:

[ISACA Glossary of Terms]

[ISACA CDPSE Review Manual, Chapter 3, Section 3.3.3]

[ISACA Journal, Volume 4, 2019, "Key Management in the Multi-Cloud Environment"]

[ISACA CDPSE Review Manual, Chapter 3, Section 3.3.4]

NEW QUESTION # 143

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