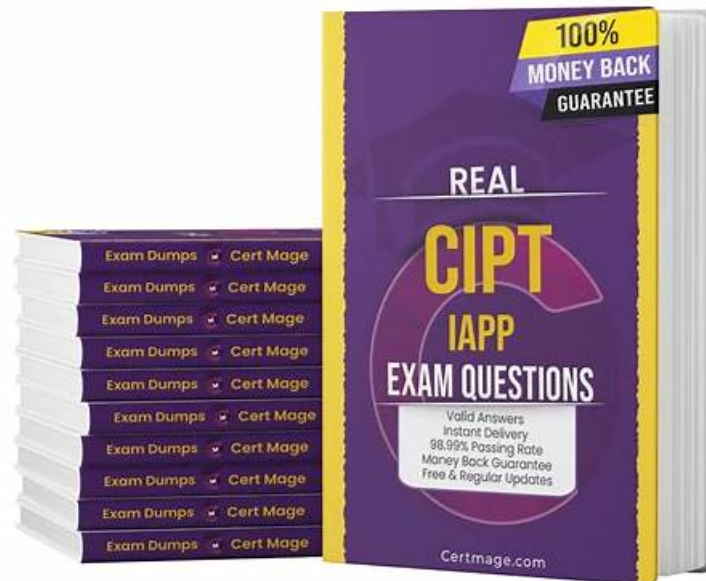


CIPT test dumps, IAPP CIPT exam pdf braindumps



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Using computer-aided software to pass the IAPP CIPT exam has become a new trend. Because the new technology enjoys a distinct advantage, that is convenient and comprehensive. In order to follow this trend, our company product such a Certified Information Privacy Technologist (CIPT) CIPT Exam Questions that can bring you the combination of traditional and novel ways of studying.

To prepare for the CIPT certification exam, individuals can attend training courses, webinars, and workshops offered by the IAPP. The IAPP also provides study materials, such as books, practice exams, and online resources, to help individuals prepare for the exam. CIPT Exam consists of 90 multiple-choice questions, and individuals have two hours to complete the exam. The passing score for the exam is 300 out of 500.

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CIPT Study Center, Test CIPT Duration

Managing time during the IAPP CIPT exam is a challenging task. Most candidates cannot manage their time during the IAPP CIPT exam, leave the questions, and fail. Time management skills can help students gain excellent marks in the CIPT Exam. IAPP CIPT practice exam on the software help you identify which kind of CIPT questions are more time-consuming, and they would be able to assess their efficiency in answering questions.

IAPP Certified Information Privacy Technologist (CIPT) Sample Questions (Q16-Q21):

NEW QUESTION # 16

A company configures their information system to have the following capabilities:

Allow for selective disclosure of attributes to certain parties, but not to others.

Permit the sharing of attribute references instead of attribute values - such as "I am over 21" instead of birthday date.

Allow for information to be altered or deleted as needed.

These capabilities help to achieve which privacy engineering objective?

- A. Integrity.
- **B. Disassociability.**
- C. Predictability.
- D. Manageability.

Answer: B

Explanation:

The capabilities described, such as allowing for selective disclosure of attributes, permitting the sharing of attribute references instead of actual values, and enabling alteration or deletion of information, align with the privacy engineering objective of disassociability.

Disassociability refers to the ability to separate data from the individual to whom it pertains, thereby minimizing the linkage between personal data and the data subject.

This concept is crucial for reducing privacy risks and ensuring that personal information is only shared on a need-to-know basis. The IAPP emphasizes disassociability as a fundamental principle in privacy engineering, helping to protect individuals' privacy by limiting the exposure of their personal information.

NEW QUESTION # 17

An organization is deciding between building a solution in-house versus purchasing a solution for a new customer facing application. When security threat are taken into consideration, a key advantage of purchasing a solution would be the availability of?

- **A. Patching and updates.**
- B. Persistent VPN.
- C. Digital Rights Management.
- D. Outsourcing.

Answer: A

Explanation:

when security threats are taken into consideration, a key advantage of purchasing a solution would be the availability of patching and updates.

NEW QUESTION # 18

An organization is launching a new online subscription-based publication. As the service is not aimed at children, users are asked for their date of birth as part of the of the sign-up process. The privacy technologist suggests it may be more appropriate ask if an individual is over 18 rather than requiring they provide a date of birth. What kind of threat is the privacy technologist concerned about?

- A. Identification.
- **B. Minimization.**
- C. Insecurity.
- D. Interference.

Answer: B

Explanation:

Data minimization is a principle of data protection that dictates only collecting personal data that is necessary for the specified purpose. By asking if an individual is over 18, rather than collecting their full date of birth, the organization adheres to the principle of data minimization, reducing the amount of personal information collected and thereby lowering the risk of identification and misuse of personal data. This approach aligns with the principles set forth in data protection regulations such as the General Data Protection Regulation (GDPR).

NEW QUESTION # 19

Which of these actions is NOT generally part of the responsibility of an IT or software engineer?

- A. Providing feedback on privacy policies.
- **B. Certifying compliance with security and privacy law.**
- C. Building privacy controls into the organization's IT systems or software.

- D. Implementing multi-factor authentication.

Answer: B

Explanation:

Providing feedback on privacy policies (A): While not the primary role, IT or software engineers often provide technical insights and feedback on privacy policies to ensure they are implementable within the organization's systems. Reference: IAPP CIPT Body of Knowledge.

Implementing multi-factor authentication (B): IT or software engineers are typically responsible for the implementation of security measures such as multi-factor authentication to protect systems and data.

Reference: IAPP CIPT Body of Knowledge.

Certifying compliance with security and privacy law (C): Certifying compliance is usually the responsibility of compliance officers or legal teams, not IT or software engineers. IT staff may support compliance activities, but certification is not their direct responsibility.

Reference: IAPP CIPT Body of Knowledge.

Building privacy controls into the organization's IT systems or software (D): IT or software engineers are directly involved in embedding privacy controls into systems and applications as part of privacy by design and default. Reference: IAPP CIPT Body of Knowledge.

NEW QUESTION # 20

Ivan is a nurse for a home healthcare service provider in the US. The company has implemented a mobile application which Ivan uses to record a patient's vital statistics and access a patient's health care records during home visits. During one visit

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