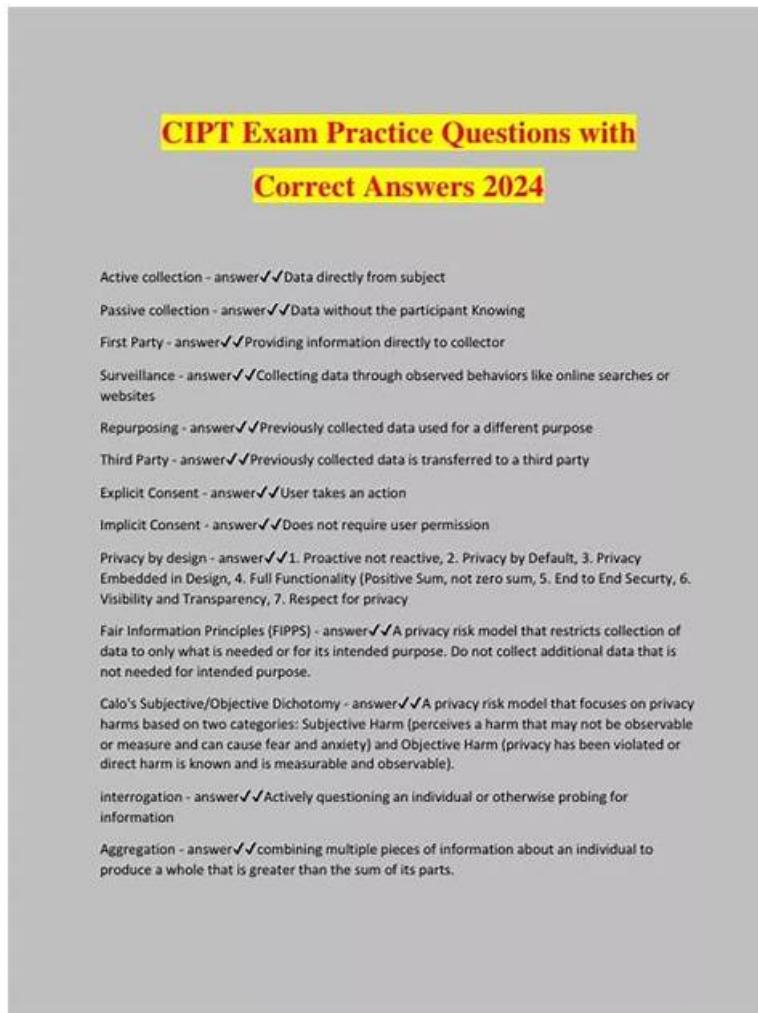


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IAPP CIPT (Certified Information Privacy Technologist) certification exam is designed to recognize individuals with expertise in the intersection of privacy and technology. CIPT exam is focused on testing the knowledge and skills necessary to implement and manage privacy in technology-based environments. The CIPT designation is a globally recognized certification that demonstrates a high level of technical expertise in privacy.

IAPP Certified Information Privacy Technologist (CIPT) Sample Questions (Q189-Q194):

NEW QUESTION # 189

All of the following can be indications of a ransomware attack EXCEPT?

- A. The detection of suspicious network communications between the ransomware and the attacker's command and control servers.
- B. An increased amount of spam email in an individual's inbox.
- C. An increase in activity of the CPU of a computer for no apparent reason.
- D. The inability to access certain files.

Answer: B

NEW QUESTION # 190

An organization is concerned that its aging IT infrastructure will lead to Increased security and privacy risks. Which of the following would help mitigate these risks?

- A. Vulnerability management.
- B. Network Centricity.
- C. Code audits.
- D. Data Loss Prevention.

Answer: A

Explanation:

vulnerability management would help mitigate the risks of an organization's aging IT infrastructure leading to increased security and privacy risks.

NEW QUESTION # 191

SCENARIO

Please use the following to answer next question:

EnsureClaim is developing a mobile app platform for managing data used for assessing car accident insurance claims. Individuals use the app to take pictures at the crash site, eliminating the need for a built-in vehicle camera. EnsureClaim uses a third-party hosting provider to store data collected by the app. EnsureClaim customer service employees also receive and review app data before sharing with insurance claim adjusters.

The app collects the following information:

First and last name

Date of birth (DOB)

Mailing address

Email address

Car VIN number

Car model

License plate

Insurance card number

Photo

Vehicle diagnostics

Geolocation

The app is designed to collect and transmit geolocation data. How can data collection best be limited to the necessary minimum?

- A. Obtain consent and capture geolocation data at all times after consent is received.
- B. Present a clear and explicit explanation about need for the geolocation data.
- C. Allow user to opt-out geolocation data collection at any time.
- D. **Allow access and sharing of geolocation data only after an accident occurs.**

Answer: D

Explanation:

To ensure that data collection is limited to the necessary minimum, the app should only collect geolocation data when it is essential for its primary function, which in this case is assessing car accident insurance claims.

By allowing access and sharing of geolocation data only after an accident occurs, EnsureClaim minimizes the collection of potentially sensitive location data, adhering to the principle of data minimization. This approach ensures that geolocation data is only collected when it is directly relevant to the purpose of the app, thus protecting user privacy.

Reference:

IAPP Certification Textbooks, particularly the sections on data minimization and purpose limitation.

"Privacy by Design: The 7 Foundational Principles," Information and Privacy Commissioner of Ontario, Canada.

NEW QUESTION # 192

What is the potential advantage of homomorphic encryption?

- A. It makes data impenetrable to attacks.
- B. **Encrypted information can be analyzed without decrypting it first.**
- C. It allows greater security and faster processing times.
- D. Ciphertext size decreases as the security level increases.

Answer: B

Explanation:

Homomorphic encryption allows computations to be performed on ciphertext without decrypting it first, which means the data remains secure during processing. This capability provides a significant advantage in terms of privacy and security, as sensitive information can be analyzed and manipulated without exposing it.

The IAPP documentation explains that homomorphic encryption is an emerging technology that can revolutionize data security by enabling secure computations on encrypted data (IAPP, "Advanced Encryption Techniques").

NEW QUESTION # 193

It is important for a privacy technologist to understand dark patterns in order to reduce the risk of which of the following?

- A. Breaches of an individual's data.
- B. Discrimination from profiling.
- C. **Manipulation of a user's choice.**
- D. Illicit collection of personal data.

Answer: C

Explanation:

Understanding dark patterns is essential for a privacy technologist to reduce the risk of manipulating a user's choice. Dark patterns are user interface designs crafted to trick users into making decisions they might not otherwise make, often leading to privacy violations. By identifying and avoiding these deceptive designs, privacy technologists can ensure that users' choices are respected and that the principles of consent and transparency are upheld. This aligns with the IAPP's CIPT materials that emphasize ethical considerations and user autonomy in privacy practices.

NEW QUESTION # 194

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