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The CDPSE exam covers a wide range of topics related to data privacy, including privacy frameworks, regulations, and standards, data protection strategies, data governance, and risk management. CDPSE exam consists of four domains: Data Privacy Governance, Data Privacy Architecture, Data Privacy Operations, and Data Privacy Compliance and Continuous Improvement. Each domain is weighted differently, with Data Privacy Governance having the highest weight. CDPSE Exam is computer-based and consists of 150 multiple-choice questions that must be completed within four hours.

ISACA Certified Data Privacy Solutions Engineer Sample Questions (Q107-Q112):

NEW QUESTION # 107

An organization wants to ensure that endpoints are protected in line with the privacy policy. Which of the following should be the FIRST consideration?

- A. Managing remote access and control
- B. Detecting malicious access through endpoints
- C. Implementing network traffic filtering on endpoint devices
- **D. Hardening the operating systems of endpoint devices**

Answer: D

Explanation:

Explanation

The first consideration for ensuring that endpoints are protected in line with the privacy policy is hardening the operating systems of endpoint devices. Hardening is a process of applying security configurations and controls to reduce the attack surface and vulnerabilities of an operating system. Hardening can include disabling unnecessary services and features, applying security patches and updates, enforcing strong passwords and encryption, configuring firewall and antivirus settings, and implementing least privilege principles. Hardening the operating systems of endpoint devices can help prevent unauthorized access, data leakage, malware infection, or other threats that may compromise the privacy of personal data stored or processed on those devices.

Detecting malicious access through endpoints, implementing network traffic filtering on endpoint devices, and managing remote access and control are also important aspects of endpoint security, but they are not the first consideration. Rather, they are dependent on or complementary to hardening the operating systems of endpoint devices. For example, detecting malicious access requires having a baseline of normal activity and behavior on the endpoint device, which can be established by hardening. Implementing network traffic filtering requires having a firewall or other network security tool installed and configured on the endpoint device, which is part of hardening. Managing remote access and control requires having authentication and authorization mechanisms in place on the endpoint device, which is also part of hardening.

References: Manage endpoint security policies in Microsoft Intune, ENDPOINT SECURITY POLICY, How To Build An Effective Endpoint Security Policy And Prevent Cyberattacks

NEW QUESTION # 108

Which of the following is the MOST important consideration for developing data retention requirements?

- **A. Applicable regulations**
- B. Industry guidelines
- C. Cost-benefit analysis
- D. Data classification rules

Answer: A

Explanation:

The most important consideration for developing data retention requirements is the applicable regulations that govern the data. Different types of data may be subject to different legal and regulatory obligations, such as how long the data must be kept, how it must be protected, and how it can be accessed or disposed of. Failing to comply with these obligations can result in fines, penalties, lawsuits, or reputational damage for the organization. Therefore, it is essential to identify and follow the applicable regulations for each data category.

Reference:

NEW QUESTION # 109

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

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

Answer: C

Explanation:

Explanation

A privacy impact assessment (PIA) is a systematic process to identify and evaluate the potential privacy impacts of a system, project, program or initiative that involves the collection, use, disclosure or retention of personal data. A PIA should be done first when planning a new implementation for tracking consumer web browser activity, as it would help to ensure that privacy risks are identified and mitigated before the implementation is executed. A PIA would also help to ensure compliance with privacy principles, laws and regulations, and alignment with consumer expectations and preferences. The other options are not as important as conducting a PIA when planning a new implementation for tracking consumer web browser activity.

Seeking approval from regulatory authorities may be required or advisable for some types of personal data or data processing activities, but it may not be necessary or sufficient for tracking consumer web browser activity, depending on the context and jurisdiction. Obtaining consent from the organization's clients may be required or advisable for some types of personal data or data processing activities, but it may not be necessary or sufficient for tracking consumer web browser activity, depending on the context and jurisdiction. Reviewing and updating the cookie policy may be required or advisable for some types of personal data or data processing activities, but it may not be necessary or sufficient for tracking consumer web browser activity, depending on the context and jurisdiction¹, p. 67 References: 1: CDPSE Review Manual (Digital Version)

NEW QUESTION # 110

Which of the following vulnerabilities is MOST effectively mitigated by enforcing multi-factor authentication to obtain access to personal information?

- A. Vulnerabilities existing in authentication pages
- B. Organizations using weak encryption to transmit data
- C. End users forgetting their passwords
- **D. End users using weak passwords**

Answer: D

Explanation:

One of the most common vulnerabilities that can compromise the access to personal information is end users using weak passwords. Weak passwords are passwords that are easy to guess, crack, or steal, such as passwords that are short, simple, common, or reused. Weak passwords can allow unauthorized or malicious parties to gain access to personal information and cause privacy breaches, leaks, or misuse. Multi-factor authentication is an effective way to mitigate this vulnerability, as it requires end users to provide more than one piece of evidence to verify their identity, such as something they know (e.g., password), something they have (e.g., token), or something they are (e.g., biometric). Multi-factor authentication makes it harder for attackers to bypass the authentication process and access personal information. Reference: : CDPSE Review Manual (Digital Version), page 107

NEW QUESTION # 111

Which authentication practice is being used when an organization requires a photo on a government-issued identification card to validate an in-person credit card purchase?

- A. Biometric authentication
- **B. Possession factor authentication**
- C. Multi-factor authentication

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