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The CDPSE exam covers a wide range of topics, including data privacy governance, data protection, privacy regulations, and risk management. CDPSE exam is divided into four domains, each of which focuses on a specific area of data privacy engineering. These domains include Privacy Governance, Privacy Architecture, Data Privacy Operations, and Data Protection Implementation. Candidates must demonstrate their knowledge and proficiency in each of these domains to earn the certification.

The CDPSE certification exam is a rigorous and comprehensive exam that validates the skills and knowledge of professionals in the field of data privacy. Achieving this certification demonstrates a professional's understanding of global privacy regulations and their ability to develop and implement effective solutions. With the increasing demand for professionals in this field, the CDPSE Certification is an excellent way for professionals to differentiate themselves and advance their careers.

Obtaining the CDPSE certification can open up new career opportunities and help professionals advance their careers in the field of data privacy. Certified Data Privacy Solutions Engineer certification demonstrates a high level of expertise in privacy solutions engineering and can help professionals stand out in a competitive job market. It also provides professionals with the credibility and recognition they need to work with stakeholders and build effective privacy programs that protect sensitive information.

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ISACA Certified Data Privacy Solutions Engineer Sample Questions (Q141-Q146):

NEW QUESTION # 141

Which of the following is the MOST effective remote access model for reducing the likelihood of attacks originating from connecting devices?

- A. Remote wide area network (WAN) links
- **B. Thin Client remote desktop protocol (RDP)**
- C. Site-to-site virtual private network (VPN)
- D. Thick client desktop with virtual private network (VPN) connection

Answer: B

Explanation:

A thin client remote desktop protocol (RDP) is the most effective remote access model for reducing the likelihood of attacks originating from connecting devices, because it minimizes the amount of data and processing that occurs on the remote device. A thin client RDP only sends keyboard, mouse and display information between the remote device and the server, while the actual processing and storage of data happens on the server. This reduces the exposure of sensitive data and applications to potential attackers who may compromise the remote device.

Reference:

CDPSE Review Manual, Chapter 2 - Privacy Architecture, Section 2.3 - Privacy Architecture Implementation1.

CDPSE Certified Data Privacy Solutions Engineer All-in-One Exam Guide, Chapter 2 - Privacy Architecture, Section 2.4 - Remote Access2.

NEW QUESTION # 142

Which of the following is the BEST method to ensure the security of encryption keys when transferring data containing personal information between cloud applications?

- A. Symmetric encryption
- **B. Asymmetric encryption**
- C. Whole disk encryption
- D. Digital signature

Answer: B

Explanation:

Asymmetric encryption is a method of encrypting and decrypting data using two different keys: a public key and a private key. The public key can be shared with anyone, while the private key is kept secret by the owner. Data encrypted with the public key can only be decrypted with the private key, and vice versa. Asymmetric encryption ensures the security of encryption keys when transferring data containing personal information between cloud applications, by providing the following benefits:

It can prevent unauthorized access or use of the data, as only the intended recipient who has the matching private key can decrypt the data sent by the sender who has the public key.

It can prevent man-in-the-middle attacks, where an attacker intercepts and modifies the data or keys in transit, as any tampering with the data or keys will result in decryption failure or error.

It can enable digital signatures, where the sender encrypts a message digest of the data with their private key, and the recipient verifies it with the sender's public key. Digital signatures can ensure the authenticity and integrity of the data and the sender.

The other options are less effective or irrelevant for ensuring the security of encryption keys when transferring data containing personal information between cloud applications. Whole disk encryption is a method of encrypting all the data on a disk or device, such as a laptop or a smartphone. It does not protect the data when they are transferred over a network or stored on a cloud server.

Symmetric encryption is a method of encrypting and decrypting data using the same key. It requires both parties to securely exchange and store the key, which may be difficult or risky in a cloud environment. Digital signature is not a method of encryption, but an application of asymmetric encryption that can provide additional security features for data transmission.

NEW QUESTION # 143

Which of the following is the BEST way to explain the difference between data privacy and data security?

- A. Data privacy protects the data subjects, while data security is about protecting critical assets.
- B. Data privacy is about data segmentation, while data security prevents unauthorized access.
- C. Data privacy stems from regulatory requirements, while data security focuses on consumer rights.
- **D. Data privacy protects users from unauthorized disclosure, while data security prevents compromise.**

Answer: D

Explanation:

Explanation

Data privacy and data security are related but distinct concepts that are both essential for protecting personal data. Data privacy is about ensuring that personal data are collected, used, shared and disposed of in a lawful, fair and transparent manner, respecting the rights and preferences of the data subjects. Data privacy also involves implementing policies, procedures and controls to comply with data protection laws and regulations, such as the General Data Protection Regulation (GDPR) or the California Consumer Privacy Act (CCPA).

Data privacy protects users from unauthorized disclosure of their personal data, which may result in harm, such as identity theft, fraud, discrimination or reputational damage.

Data security is about safeguarding the confidentiality, integrity and availability of data from unauthorized or malicious access, use, modification or destruction. Data security also involves implementing technical and organizational measures to prevent or mitigate data breaches or incidents, such as encryption, authentication, backup or incident response. Data security prevents compromise of data, which may result in loss, corruption or disruption of data.

References:

The Difference Between Data Privacy and Data Security - ISACA, section 1: "Data privacy is focused on the use and governance of personal data-things like putting policies in place to ensure that consumers' personal information is being collected, shared and used in appropriate ways." Practical Data Security and Privacy for GDPR and CCPA - ISACA, section 1: "Data security is the practice of protecting digital information from unauthorized access, corruption or theft throughout its life cycle."

NEW QUESTION # 144

Which of the following is the BEST course of action to prevent false positives from data loss prevention (DLP) tools?

- A. Conduct additional discovery scans.
- B. Evaluate new data loss prevention (DLP) tools.
- **C. Re-establish baselines for configuration rules**
- D. Suppress the alerts generating the false positives.

Answer: C

Explanation:

Explanation

The best course of action to prevent false positives from data loss prevention (DLP) tools is to re-establish baselines for configuration rules. False positives are events that are triggered by a DLP policy in error, meaning that the policy has mistakenly identified non-sensitive data as sensitive or blocked legitimate actions.

False positives can reduce the effectiveness and efficiency of DLP tools by generating unnecessary alerts, wasting resources, disrupting workflows, and creating user frustration. To avoid false positives, DLP tools need to have accurate and updated configuration rules that define what constitutes sensitive data and what actions are allowed or prohibited. Configuration rules should be based on clear and consistent criteria, such as data classification levels, data sources, data destinations, data formats, data patterns, user roles, user behaviors, etc. Configuration rules should also be regularly reviewed and adjusted to reflect changes in business needs, regulatory requirements, or threat landscape.

Conducting additional discovery scans, suppressing the alerts generating the false positives, or evaluating new DLP tools are not the best ways to prevent false positives from DLP tools. Conducting additional discovery scans may help identify more sensitive data in the network, but it does not address the root cause of false positives, which is the misconfiguration of DLP policies. Suppressing the alerts generating the false positives may reduce the noise and annoyance caused by false positives, but it does not solve the problem of inaccurate or outdated DLP policies. Evaluating new DLP tools may offer some advantages in terms of features or performance, but it does not guarantee that false positives will be eliminated or reduced without proper configuration and tuning of DLP policies.

References: False Positives Handling| Endpoint Data Loss Prevention - ManageEngine ..., Scenario-based troubleshooting guide - DLP Issues, Respond to a DLP policy violation in Power BI - Power BI

NEW QUESTION # 145

Which of the following should be of GREATEST concern when an organization wants to store personal data in the cloud?

- A. The organization's potential legal liabilities related to the data
- B. Any vulnerabilities identified in the cloud system
- C. The data security policies and practices of the storage provider
- D. The data recovery capabilities of the storage provider

Answer: C

NEW QUESTION # 146

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