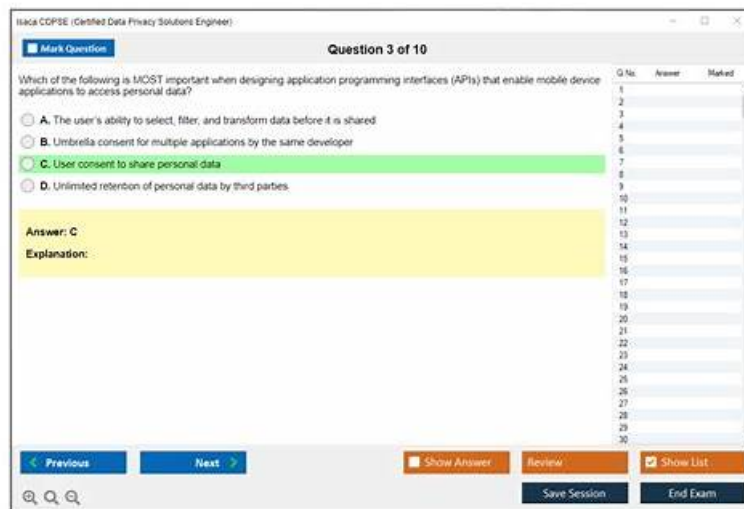


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The CDPSE certification is ideal for professionals who work in roles such as privacy officer, privacy manager, privacy consultant, data protection officer, and information security manager. Certified Data Privacy Solutions Engineer certification demonstrates a high level of knowledge and expertise in privacy solutions and enables professionals to stay ahead of the rapidly changing data privacy landscape. Certified Data Privacy Solutions Engineer certification is also suitable for professionals who want to advance their career in the field of privacy and data protection. The CDPSE certification is recognized globally and provides professionals with a competitive edge in the job market, as well as increased credibility and recognition in the industry.

The CDPSE certification is ideal for professionals who work in data privacy and security, including privacy officers, data protection officers, security analysts, risk managers, and compliance officers. It is also suitable for individuals who are responsible for designing and implementing data privacy solutions in their organizations. By earning this certification, professionals can enhance their skills and knowledge in the field of data privacy, and demonstrate their commitment to maintaining the highest standards of privacy and security in their organizations.

Isaca CDPSE Certification Exam - A quick overview

CDPSE Exam is a sought-after certification exam in the IT industry. It is also known as Certified Data Privacy Solutions Engineer. This certification exam is authorized by the International Society for Information Risk and Compliance (ISARC) and is offered by Isaca Training Institute. The exam is a certification exam that aims to validate the technical skills and knowledge it takes to assess, build and implement comprehensive privacy solutions. Implement cisco enterprise network solutions. The answers to these questions help to validate the candidate's skills and understanding of Privacy Solutions. **CDPSE Dumps** can help you pass this exam on your first attempt.

Candidates who pass the CDPSE Exam can fill the gap with technical privacy skills so that the organization has competent privacy technologists to build and implement solutions that enhance efficiency and mitigate risk. Candidates who have passed the CDPSE Exam can be considered for employment opportunities in ISACA as a Professional in Risk Assurance and Information Security. The exam will certify the understanding and skills of a professional in information privacy. Understanding in hop redundancy protocols, logical security, and physical security. The majority of students are glad to decide to pursue this certification as it will help them to get a better job.

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ISACA Certified Data Privacy Solutions Engineer Sample Questions (Q158-Q163):

NEW QUESTION # 158

Which of the following is the GREATEST privacy risk associated with the use of application programming interfaces (APIs)?

- A. API keys could be stored insecurely.
- B. APIs are complex to build and test
- C. APIS could create an unstable environment
- D. APIs are costly to assess and monitor.

Answer: A

Explanation:

Explanation

API keys are codes that are used to identify and authenticate an application or user when accessing an API.

API keys could be stored insecurely, such as in plain text, in public repositories, or in unencrypted files. This could expose the API keys to unauthorized access, theft, or misuse by malicious actors, who could then access the API and the data it contains. This could result in data breaches, privacy violations, fraud, or other damages.

References:

* ISACA Certified Data Privacy Solutions Engineer Study Guide, Domain 3: Privacy Engineering, Task

3.4: Implement privacy engineering techniques to protect data in applications and systems, p. 106-107.

* What Is an API Key? | API Key Definition | Fortinet

NEW QUESTION # 159

Which of the following is the BEST way for an organization to limit potential data exposure when implementing a new application?

- A. Capture the application's authentication logs.
- B. Implement a data loss prevention (DLP) system.
- C. Encrypt all data used by the application.
- D. Use only the data required by the application.

Answer: D

Explanation:

Explanation

The principle of data minimization states that personal data should be adequate, relevant and limited to what is necessary in relation to the purposes for which they are processed. By using only the data required by the application, the organization can reduce the amount of data that is collected, stored, processed and potentially exposed. This can also help the organization comply with privacy laws and regulations that require data minimization, such as the General Data Protection Regulation (GDPR) and the California Consumer Privacy Act (CCPA).

References:

* CDPSE Review Manual, 2021 Edition, ISACA, page 98

* [Data minimization], European Commission

NEW QUESTION # 160

Which of the following poses the GREATEST privacy risk for client-side application processing?

- A. A distributed denial of service attack (DDoS) on the company network
- B. A remote employee placing communication software on a company server

- C. An employee loading personal information on a company laptop
- D. Failure of a firewall protecting the company network

Answer: B

NEW QUESTION # 161

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

Answer: B

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.

NEW QUESTION # 162

Which of the following BEST ensures an effective data privacy policy is implemented?

- **A. Aligning regulatory requirements with business needs**
- B. Providing a comprehensive review of the policy for all business units
- C. Developing a clear privacy statement with documented objectives
- D. Incorporating data privacy regulations from all jurisdictions

Answer: A

Explanation:

The best way to ensure an effective data privacy policy is implemented is to align regulatory requirements with business needs, because this will help achieve compliance while also supporting the organization's objectives, values, and strategies. A data privacy policy should reflect the legal obligations and expectations of the organization, as well as the needs and preferences of its stakeholders, such as customers, employees, partners, and regulators. A data privacy policy should also be flexible and adaptable to changing circumstances and environments¹².

Reference:

CDPSE Exam Content Outline, Domain 1 - Privacy Governance (Governance, Management & Risk Management), Task 3: Participate in the evaluation of privacy policies, programs and policies for their alignment with legal requirements, regulatory requirements and/or industry best practices³.

CDPSE Review Manual, Chapter 1 - Privacy Governance, Section 1.2 - Privacy Policy⁴.

NEW QUESTION # 163

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