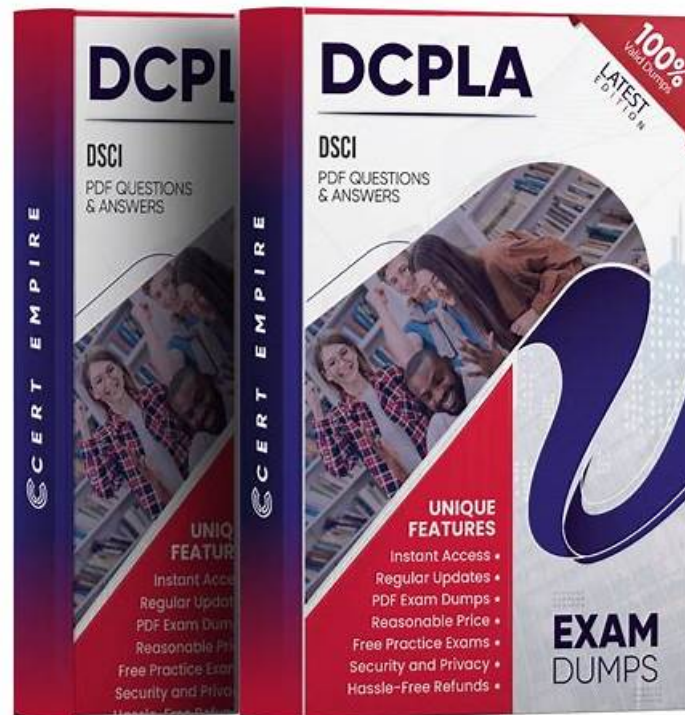# DCPLA Testing Center | DCPLA Reliable Exam Dumps

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The DCPLA Certification is ideal for professionals working in the areas of data protection, risk management, compliance, and legal. DSCI Certified Privacy Lead Assessor DCPLA certification certification is also suitable for professionals who wish to specialize in privacy and data protection as a career choice. The program is designed to provide a comprehensive understanding of privacy and data protection laws, regulations, and best practices. It also equips professionals with the skills required to assess and manage privacy risks effectively in organizations.

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DSCI DCPLA certification exam is a comprehensive exam that covers all aspects of privacy programs, including legal frameworks, risk assessment, privacy management, and information security. DCPLA exam is designed to evaluate the candidate's ability to apply their knowledge in real-world scenarios, which is an essential skill for privacy professionals. DSCI Certified Privacy Lead Assessor DCPLA Certification certification is ideal for professionals who are interested in pursuing a career in privacy management, data protection, or information security.

DSCI Certified Privacy Lead Assessor DCPLA certification Sample Questions (Q91-Q96):

NEW QUESTION # 91
An organization is always a data controller for its _____.

- A. None of the above
- B. Client
- C. Supervisory authority
- D. Employees

Answer: D

Explanation:
Under the DSCI Privacy Framework and consistent with global definitions (including GDPR and APEC), a
"Data Controller" is the entity that determines the purposes and means of processing personal data. For its own employees, an organization inherently controls how their personal data is collected, used, and stored - making it the data controller by default. This is not necessarily the case for clients or supervisory authorities, whose data processing may be governed by different contractual or legal terms.

NEW QUESTION # 92
_____ calls for inclusion of data protection from the onset of the designing of systems.

- A. Agile Model
- B. Privacy by Design
- C. Logical Design
- D. Safeguarding Approach

Answer: B

Explanation:
The concept of "Privacy by Design" is a core principle emphasized in the DSCI Privacy Framework (DPF) and DSCI Assessment Framework for Privacy (DAF-P). This principle requires that privacy be integrated into the design specifications and architecture of IT systems and business processes, right from the start of the development process rather than being added later as an afterthought. The DSCI Privacy Framework states:
"Privacy by Design is a proactive approach that embeds privacy into the design and operation of IT systems, networked infrastructure, and business practices. It aims to ensure that privacy is built into the system by default, thereby preventing privacy-invasive events before they happen." This ensures data protection is foundational to system architecture and not merely a compliance requirement added later. This proactive method mitigates risks and enhances user trust by safeguarding personal information through preventive measures rather than reactive ones.

NEW QUESTION # 93
Which of the following are key contributors that would enhance the complexity in implementing security measures for protection of personal information? (Choose all that apply.)

- A. None of the above
- B. Regulatory requirements to issue privacy notice and data breach notification in specified format
- C. Data collection through multiple modes and channels
- D. Evolution of nimble and flexible business processes affecting access management

Answer: B,C,D

NEW QUESTION # 94
Which of the following factors is least likely to be considered while implementing or augmenting data security solution for privacy protection?

- A. Training and awareness program for third party organizations
- B. Classification of data type and its usage by various functions in the organization
- C. Information security infrastructure up-gradation in the organization
- D. Security controls deployment at the database level

Answer: A

NEW QUESTION # 95

What are the three main approaches for assessing privacy? Tick all that apply.

- A. Product evaluation
- B. Privacy by Design
- C. Organisational competence assessment
- D. Privacy risk assessment
- E. Principle based assessment

Answer: C,D,E

Explanation:
The DSCI Assessment Framework for Privacy (DAF-P) outlines three key approaches for privacy assessment:
* Principle-based assessment (evaluates implementation of privacy principles like purpose limitation, data minimization, etc.)
* Organisational competence assessment (evaluates maturity of organizational processes and resources for privacy)
* Privacy risk assessment (identifies and mitigates potential risks to personal data) These approaches collectively enable a comprehensive evaluation of an organization's privacy posture .

NEW QUESTION # 96

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