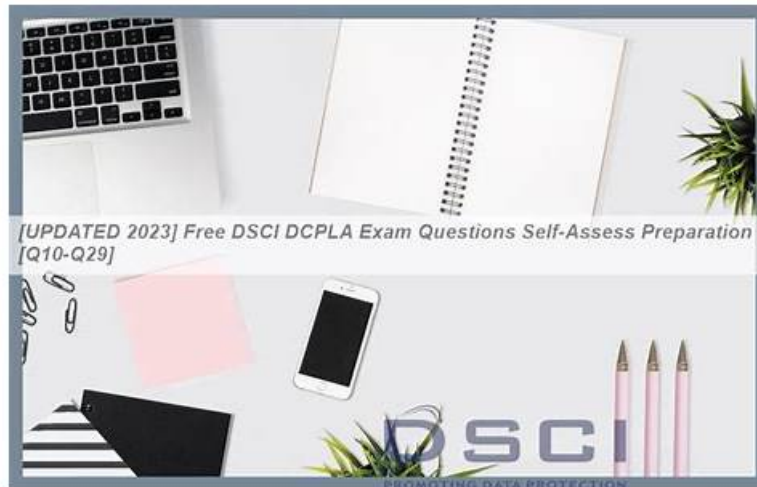


New DSCI DCPLA Exam Question & Exam DCPLA Study Solutions



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The DSCI Certified Privacy Lead Assessor DCPLA certification (DCPLA) web-based practice questions carry the above-mentioned notable features of the desktop-based software. This version of Exams-boost's DSCI Certified Privacy Lead Assessor DCPLA certification (DCPLA) practice questions works on Mac, Linux, Android, iOS, and Windows. Our customer does not need troubling plugins or software installations to attempt the web-based DSCI in DCPLA Practice Questions. Another benefit is that our DSCI DCPLA online mock test can be taken via all browsers, including Chrome, MS Edge, Internet Explorer, Safari, Opera, and Firefox.

The DCPLA certification exam is designed for professionals who are involved in privacy assessments and management, including privacy officers, compliance officers, legal professionals, and IT professionals. DSCI Certified Privacy Lead Assessor DCPLA certification certification program covers various aspects of privacy assessment and management, including privacy laws and regulations, privacy risk assessment, privacy impact assessment, privacy program development and implementation, and privacy audit and monitoring. DSCI Certified Privacy Lead Assessor DCPLA Certification certification exam is a two-day program, which includes both theoretical and practical components.

The DCPLA certification exam is a comprehensive assessment that requires extensive preparation. DCPLA exam consists of multiple-choice questions, and the passing score is set at 70%. DCPLA exam is administered online, and individuals have three hours to complete the test. DCPLA exam is available in multiple languages, including English, Spanish, French, and German.

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DSCI Certified Privacy Lead Assessor DCPLA certification Sample Questions (Q12-Q17):

NEW QUESTION # 12

Which of the following statements is true with respect to organization's privacy training and awareness program?

- A. It should necessarily cover officials from Law Enforcement Agencies that request lawful access to personal information
- B. None of the above
- C. It should define roles and responsibilities of personnel in privacy function
- **D. It should cover employees of service provider dealing with personal information**

Answer: D

Explanation:

The DSCI Privacy Framework emphasizes that a privacy training and awareness program should:

* Be role-based and targeted towards those who directly handle or have access to personal information

* Include not just internal employees but also extend to third-party vendors and service providers who process personal information on behalf of the organization (B) Officials from Law Enforcement Agencies (LEAs) are not part of an organization's training scope; instead, interactions with LEAs are governed by legal access procedures, not internal training.

Therefore, option B is correct.

NEW QUESTION # 13

An organization is always a data controller for its _____.

- A. Supervisory authority
- B. Client
- C. None of the above
- **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 # 14

What are the Nine Privacy Principles as described in DSCI Privacy Framework (DPF)?

- I) Use Limitation
- II) Accountability
- III) Data Quality
- IV) Notice
- V) Preventing Harm
- VI) Choice & Consent
- VII) Access and Correction
- VIII) Data Minimization
- IX) Openness
- X) Disclosure to Third Parties
- XI) Right to be Forgotten
- XII) Collection limitation
- XIII) Security

- A. I, II, III, IV, VII, VIII, IX, X, XI
- B. I, II, III, IV, V, VI, VII, VIII, IX
- C. I, II, III, IV, V, VI, VII, VIII, XII
- **D. I, II, IV, V, VI, VII, IX, X, XII, XIII**

Answer: D

NEW QUESTION # 15

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PPP

Based on the visibility exercise, the consultants created a single privacy policy applicable to all the client relationships and business functions. The policy detailed out what PI company deals with, how it is used, what security measures are deployed for protection, to whom it is shared, etc. Given the need to address all the client relationships and business functions, through a single policy, the privacy policy became very lengthy and complex. The privacy policy was published on company's intranet and also circulated to heads of all the relationships and functions. W.r.t. some client relationships, there was also confusion whether the privacy policy should be notified to the end customers of the clients as the company was directly collecting PI as part of the delivery of BPM services. The heads found it difficult to understand the policy (as they could not directly relate to it) and what actions they need to perform. To assuage their concerns, a training workshop was conducted for 1 day. All the relationship and function heads attended the training.

However, the training could not be completed in the given time, as there were numerous questions from the audiences and it took lot of time to clarify.

(Note: Candidates are requested to make and state assumptions wherever appropriate to reach a definitive conclusion) Introduction and Background XYZ is a major India based IT and Business Process Management (BPM) service provider listed at BSE and NSE. It has more than 1.5 lakh employees operating in 100 offices across 30 countries. It serves more than 500 clients across industry verticals - BFSI, Retail, Government, Healthcare, Telecom among others in Americas, Europe, Asia-Pacific, Middle East and Africa. The company provides IT services including application development and maintenance, IT Infrastructure management, consulting, among others. It also offers IT products mainly for its BFSI customers.

The company is witnessing phenomenal growth in the BPM services over last few years including Finance & Accounting including credit card processing, Payroll processing, Customer support, Legal Process Outsourcing, among others and has rolled out platform based services. Most of the company's revenue comes from the US from the BFSI sector. In order to diversify its portfolio, the company is looking to expand its operations in Europe. India, too has attracted company's attention given the phenomenal increase in domestic IT spend esp. by the government through various large scale IT projects. The company is also very aggressive in the cloud and mobility space, with a strong focus on delivery of cloud services. When it comes to expanding operations in Europe, company is facing difficulties in realizing the full potential of the market because of privacy related concerns of the clients arising from the stringent regulatory requirements based on EU General Data Protection Regulation (EU GDPR).

To get better access to this market, the company decided to invest in privacy, so that it is able to provide increased assurance to potential clients in the EU and this will also benefit its US operations because privacy concerns are also on rise in the US. It will also help company leverage outsourcing opportunities in the Healthcare sector in the US which would involve protection of sensitive medical records of the US citizens.

The company believes that privacy will also be a key differentiator in the cloud business going forward. In short, privacy was taken up as a strategic initiative in the company in early 2011.

Since XYZ had an internal consulting arm, it assigned the responsibility of designing and implementing an enterprise wide privacy program to the consulting arm. The consulting arm had very good expertise in information security consulting but had limited expertise in the privacy domain. The project was to be driven by CIO's office, in close consultation with the Corporate Information Security and Legal functions.

Do you agree with company's decision to have single privacy policy for all the relationships and functions?

Please justify your view. (250 to 500 words)

Answer:

Explanation:

Explanation

Yes, I agree with the company's decision to have a single privacy policy for all its relationships and functions.

Having a unified privacy policy allows the organization to communicate consistently across multiple channels of communication with customers, partners and vendors. It also ensures that all stakeholders are aware of their rights when dealing with personal data and makes it easier for them to understand their responsibilities when handling such information.

Moreover, having a standardized privacy policy helps to protect the company from potential legal repercussions due to inadequate protection of confidential data. The need for comprehensive protection is especially important in this age where cyber-attacks are becoming increasingly frequent and sophisticated. By putting in place a consistent framework that governs how any organization handles sensitive information can help reduce the risks associated with data breaches.

By demonstrating that the company takes strong measures to protect its customers' personal information, a single privacy policy can help boost the company's reputation and build trust with customers. Compliance with a variety of regulatory requirements is especially important for companies operating in regulated industries, such as banking and healthcare.

In addition, having a unified privacy policy allows organizations to maintain control over how their data is stored and processed. By monitoring who has access to confidential information, companies can identify any potential security vulnerabilities before they are exploited by malicious actors.

To conclude, I support XYZ's decision to have one privacy policy for all its relationships and functions.

Having a unified privacy policy can help the organization protect itself from potential legal risks, boost its reputation and maintain control over how data is stored and used. All in all, it is an important step to ensure that customer data is always kept safe and secure.

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