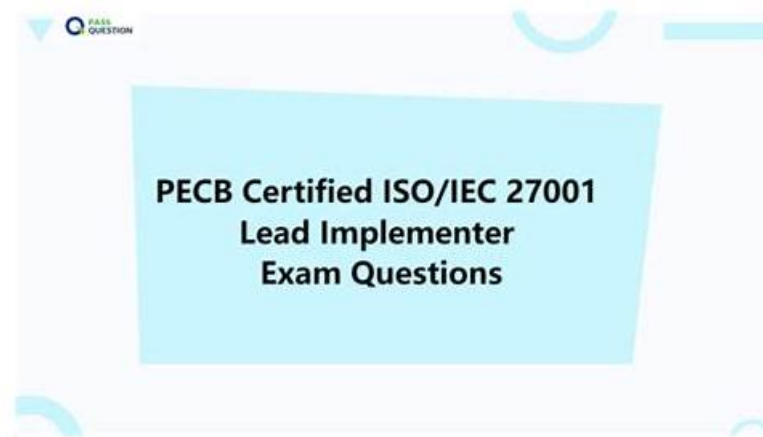


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PECB ISO-IEC-27001-Lead-Implementer certification is a valuable credential for individuals who want to enhance their career prospects in the field of information security management. It demonstrates their knowledge and skills in implementing an ISMS based on the ISO/IEC 27001 standard, which is widely recognized as the international best practice for information security management. PECB Certified ISO/IEC 27001 Lead Implementer Exam certification can also help organizations to demonstrate their commitment to information security by employing certified professionals.

PECB ISO-IEC-27001-Lead-Implementer Certification opens up several career opportunities for professionals in the field of information security. Certified professionals can work as ISMS managers, consultants, auditors, and trainers. They can also work in organizations that require compliance with ISO/IEC 27001 or provide services related to information security management. PECB Certified ISO/IEC 27001 Lead Implementer Exam certification also prepares professionals for advanced certifications such as the PECB Certified ISO/IEC 27001 Lead Auditor.

## PECB Certified ISO/IEC 27001 Lead Implementer Exam Sample Questions (Q50-Q55):

### NEW QUESTION # 50

Based on scenario 3, what would help Socket Inc. address similar information security incidents in the future?

- A. Using cryptographic keys to protect the database from unauthorized access
- B. Using the MongoDB database with the default settings
- C. Using the access control system to ensure that only authorized personnel is granted access

**Answer: C**

### NEW QUESTION # 51

Scenario 7: Yefund, an insurance Company headquartered in Monaco, is a reliable name in Commerce, industry, and Corporate services. With a rich history spanning decades, Yefund has consistently delivered tailored insurance solutions to businesses of all sizes, safeguarding their assets and mitigating risks. As a forward-thinking company, Yefund recognizes the importance of information security in protecting sensitive data and maintaining the trust Of Its clients. Thus, has embarked on a transformative journey towards implementing an ISMS based on ISO/IEC 27001- is implementing cutting-edge AI technologies within its ISMS to improve the identification and management Of information assets, Through AI. is automating the identification Of assets, tracking changes over time, and strategically selecting controls based on asset sensitivity and exposure. This proactive approach ensures that Yefund remains agile and adaptive in safeguarding critical information assets against emerging threats. Although Yetund recognized the urgent need to enhance its security posture, the implementation team took a gradual approach to integrate each ISMS element- Rather than waiting for an official launch, they carefully tested and validated security controls, gradually putting each element into operational mode as it was completed and approved. This methodical process ensured that critical security measures, such as encryption protocols, access controls, and monitoring systems, were fully operational and effective in safeguarding customer information, including personal, policy, and financial details.

Recently, Kian, a member of Yefund's information security team, identified two security events. Upon evaluation, one reported incident did not meet the criteria to be classified as such- However, the second incident, involving critical network components experiencing downtime, raised concerns about potential risks to sensitive data security and was therefore categorized as an incident. The first event was recorded as a report without further action, whereas the second incident prompted a series Of actions, including investigation, containment, eradication, recovery, resolution, closure, incident reporting, and post-incident activities. Additionally, IRTS were established to address the events according to their Categorization.

After the incident, Yetund recognized the development of internal communication protocols as the single need to improve their ISMS framework It determined the relevance of communication aspects such as what, when, with whom, and how to Communicate effectively Yefund decided to focus On developing internal communication protocols, reasoning that internal coordination their most immediate priority. This decision was made despite having external stakeholders, such as clients and regulatory bodies, who also required secure and timely communication.

Additionally, Yefund has prioritized the professional development Of its employees through comprehensive training programs, Yefund assessed the effectiveness and impact Of its training initiatives through Kirkpatrick's four-level training evaluation model. From measuring trainees' involvement and impressions of the training (Level 1) to evaluating learning outcomes (Level 2), post-training behavior (Level 3), and tangible results (Level 4), Yefund ensures that Its training programs ate holistic, impactful, and aligned With organizational objectives.

Yefund\*s journey toward implementing an ISMS reflects a commitment to security, innovation, and continuous improvement, By leveraging technology, fostering a culture Of proactive vigilance, enhancing communication ptotOCOIS, and investing in employee development. Yefund seeks to fortify its position as a trusted partner in safeguarding the interests Of its Clients and stakeholders. According to scenario 7, did Yefund correctly define Level 2 of Kirkpatrick's four-level training evaluation model?

- A. Yes, at this level, Yefund should evaluate the training's learning outcomes by determining what the trainees learned from it
- B. No, at this level, Yefund should measure the trainees' involvement in the training and determine their general impressions of the training
- C. No, at this level, Yefund should evaluate the behavior of trainees after the training

**Answer: A**

Explanation:

Level 2 of Kirkpatrick's model focuses on learning outcomes-the knowledge, skills, or attitudes participants have acquired.

Measuring impressions or engagement (Level 1: Reaction) and post-training behavior (Level

3: Behavior) are separate, subsequent stages.

"Level 2: Learning-measures what participants have learned as a result of the training (knowledge, skills, attitudes)."

### NEW QUESTION # 52

An organization wants to enable the correlation and analysis of security-related events and other recorded data and to support investigations into information security incidents. Which control should it implement?

- A. Installation of software on operational systems
- B. Use of privileged utility programs
- C. Clock synchronization

**Answer: C**

Explanation:

Explanation

Clock synchronization is the control that enables the correlation and analysis of security-related events and other recorded data and to support investigations into information security incidents. According to ISO/IEC 27001:2022, Annex A, control A.8.23.1 states: "The clocks of all relevant information processing systems within an organization or security domain shall be synchronized with an agreed accurate time source." This ensures that the timestamps of the events and data are consistent and accurate across different systems and sources, which facilitates the identification of causal relationships, patterns, trends, and anomalies. Clock synchronization also helps to establish the sequence of events and the responsibility of the parties involved in an incident.

References:

ISO/IEC 27001:2022, Annex A, control A.8.23.1

PECB ISO/IEC 27001 Lead Implementer Course, Module 7, slide 21

### NEW QUESTION # 53

ISO 27002 provides guidance in the following area

- A. Framework for an overall security and compliance program
- B. PCI environment scoping
- C. Information handling recommendations
- D. Detailed lists of required policies and procedures

**Answer: A**

### NEW QUESTION # 54

Question:

Which statement regarding management reviews is correct?

- A. Management reviews must be carried out monthly
- B. Top management can delegate the ultimate responsibility of the management review process to individuals working for the organization
- C. Management reviews are carried out at various levels in the organization

**Answer: C**

Explanation:

ISO/IEC 27001:2022 Clause 9.3 - Management Review:

"Top management shall review the organization's ISMS, at planned intervals, to ensure its continuing suitability, adequacy and effectiveness." While the ultimate responsibility rests with top management, reviews may be conducted at multiple organizational levels for broader visibility and alignment. ISO/IEC 27004 also supports reviews at tactical and operational levels.

There is no requirement for monthly reviews. Option C is incorrect, as top management cannot fully delegate the ultimate responsibility, only supporting roles.

References:

ISO/IEC 27001:2022 Clause 9.3

ISO/IEC 27004:2016 Clause 6.3 - Review structures at multiple levels=====

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