

2026 PECB Trustable ISO-IEC-27001-Lead-Implementer: Pass4sure PECB Certified ISO/IEC 27001 Lead Implementer Exam Exam Prep



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The ISO/IEC 27001 standard is a framework for managing and protecting sensitive information assets, such as customer data and intellectual property. Organizations that implement an ISMS based on this standard can ensure the confidentiality, integrity, and availability of their information assets and reduce the risk of security breaches. The PECB ISO-IEC-27001-Lead-Implementer certification exam evaluates the candidate's understanding of the standard and their ability to implement its requirements effectively.

PECB ISO-IEC-27001-Lead-Implementer Exam is designed for professionals who are responsible for implementing and maintaining an ISMS based on the ISO/IEC 27001 standard, including information security managers, IT professionals, and consultants. ISO-IEC-27001-Lead-Implementer exam covers a wide range of topics, including risk assessment and management, security controls, and ISMS implementation and maintenance. It is a comprehensive exam that tests the candidate's knowledge of all aspects of the ISO/IEC 27001 standard.

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PECB Certified ISO/IEC 27001 Lead Implementer Exam Sample Questions (Q343-Q348):

NEW QUESTION # 343

An organization has implemented a control that enables the company to manage storage media through their life cycle of use, acquisition, transportation and disposal. Which control category does this control belong to?

- A. Organizational
- B. Technological
- **C. Physical**

Answer: C

Explanation:

According to ISO/IEC 27001:2022, the control that enables the organization to manage storage media through their life cycle of use, acquisition, transportation and disposal belongs to the category of physical and environmental security. This category covers the controls that prevent unauthorized physical access, damage and interference to the organization's information and information processing facilities. The specific control objective for this control is A.11.2.7 Secure disposal or reuse of equipment¹, which states that "equipment containing storage media shall be checked to ensure that any sensitive data and licensed software has been removed or securely overwritten prior to disposal or reuse."² References:

* ISO/IEC 27001:2022, Annex A

* ISO/IEC 27002:2022, clause 11.2.7

NEW QUESTION # 344

Which of the following is the information security committee responsible for?

- **A. Set annual objectives and the ISMS strategy**
- B. Treat the nonconformities
- C. Ensure smooth running of the ISMS

Answer: A

NEW QUESTION # 345

Based on scenario 4, what type of assets were identified during risk assessment?

- A. Business assets
- **B. Supporting assets**
- C. Primary assets

Answer: B

NEW QUESTION # 346

Scenario 6: GreenWave

GreenWave, a manufacturer of sustainable and energy efficient home appliances, specializes in solar-powered devices, EV chargers, and smart thermostats. To ensure the protection of customer data and internal operations against digital threats, the company has implemented an ISO/IEC 27001-based information security management system (ISMS). GreenWave is also exploring innovative IoT solutions to further improve energy efficiency in buildings. GreenWave is committed to maintaining a high standard of information security within its operations. As part of its continuous improvement approach, the company is in the process of determining the competence levels required to manage its ISMS. GreenWave considered various factors when defining these competence requirements, including technological advancements, regulatory requirements, the company's mission, strategic objectives, available resources, as well as the needs and expectations of its customers. Furthermore, the company remained committed to complying with

ISO/IEC 27001's communication requirements. It established clear guidelines for internal and external communication related to the ISMS, defining what information to share, when to share it, with whom, and through which channels. However, not all communications were formally documented; instead, the company classified and managed communication based on its needs, ensuring that documentation was maintained only to the extent necessary for the ISMS effectiveness.

GreenWave has been exploring the implementation of AI solutions to help understand customer preferences and provide personalized recommendations for electronic products. The aim was to utilize AI technologies to enhance problem-solving capabilities and provide suggestions to customers. This strategic initiative aligned with GreenWave's commitment to improving the customer experience through data-driven insights.

Additionally, GreenWave looked for a flexible cloud infrastructure that allows the company to host certain services on internal and secure infrastructure and other services on external and scalable platforms that can be accessed from anywhere. This setup would enable various deployment options and enhance information security, crucial for GreenWave's electronic product development. According to GreenWave, implementing additional controls in the ISMS implementation plan has been successfully executed, and the company was ready to transition into operational mode. GreenWave assigned Colin the responsibility of determining the materiality of this change within the company.

Question:

Did GreenWave appropriately determine the competence levels required to support their ISMS?

- A. Yes - because GreenWave considered only the internal factors, which are the most important for its operations
- B. No - because GreenWave did not consider external issues, which are relevant to the ISMS
- C. Yes - because GreenWave considered external issues, internal factors, and needs and expectations of relevant interested parties

Answer: C

Explanation:

ISO/IEC 27001:2022 Clause 7.2 -Competence states:

"The organization shall determine the necessary competence of persons... considering internal and external issues, and the needs and expectations of interested parties relevant to the ISMS." GreenWave followed this clause by factoring in both internal and external influences, including regulatory and customer requirements. This comprehensive view ensures that assigned personnel are adequately equipped to manage ISMS functions.

NEW QUESTION # 347

Nimbus Route, a cloud-native logistics optimization company based in the Netherlands, offers AI-driven route planning, fleet management tools, and real-time shipment tracking solutions to clients across Europe and North America. To safeguard sensitive logistics data and ensure resilience across its cloud services, Nimbus Route has implemented an information security management system (ISMS) based on ISO/IEC 27001. The company is also integrating intelligent transport systems and predictive analytics to increase operational efficiency and sustainability. As part of the ISMS implementation process, the company is determining the competence levels required to manage its ISMS. It has considered various factors when defining these competence requirements, including technological advancements, regulatory requirements, the company's mission, strategic objectives, available resources, as well as the needs and expectations of its customers. Furthermore, the company has established clear guidelines for internal and external communication related to the ISMS, defining what information to share, when to share it, with whom, and through which channels. However, not all communications have been formally documented; instead, the company classified and managed communication based on its needs, ensuring that documentation is maintained only to the extent necessary for the ISMS's effectiveness. To support its expanding digital services and ensure operational scalability, Nimbus Route utilizes virtualized computing resources provided by an external cloud service provider. This setup allows the company to configure and manage its operating systems, deploy applications, and control storage environments as needed while relying on the provider to maintain the underlying cloud environment. To further enhance its predictive capabilities, Nimbus Route is adopting machine learning techniques across several of its core services. Specifically, it uses machine learning for route optimization and delivery time estimation, leveraging algorithms such as logistic regression and support vector machines to identify patterns in historical transportation data. As Nimbus Route's ISMS matures, the company has chosen a phased approach to its transition into full operational mode. Rather than waiting for a formal launch, individual elements of the ISMS, such as risk treatment procedures, access controls, and audit logging, are being activated progressively as soon as they are developed and approved. Based on the scenario above, answer the following question.

According to scenario 6, is Nimbus Route's method of implementing ISMS components consistent with recommended ISMS deployment practices?

- A. Yes, incremental implementation allows for early risk reduction and gradual integration with business processes.
- B. No, the ISMS should be fully implemented only after all controls have been finalized and approved.
- C. No, all ISMS elements must be deployed simultaneously to ensure compliance.

Answer: A

Explanation:

Nimbus Route's phased (incremental) activation of ISMS components is fully consistent with recommended ISMS deployment practices, making Option A correct.

ISO/IEC 27001:2022 does not require a "big bang" implementation. Instead, it supports progressive implementation, continual improvement, and risk-based prioritization.

The scenario explains that Nimbus Route:

Activated ISMS elements as soon as they were developed and approved

Implemented controls such as risk treatment, access control, and audit logging progressively
Avoided waiting for a formal, single launch date
This approach aligns with:

Clause 6.1 - Actions to address risks and opportunities, which encourages early risk mitigation
Clause 8.1 - Operational planning and control, allowing staged operationalization
Clause 10.1 - Continual improvement, which supports incremental maturity

Options B and C are incorrect because ISO/IEC 27001 does not mandate simultaneous deployment nor does it require waiting until all controls are finalized before operation begins.

NEW QUESTION # 348

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