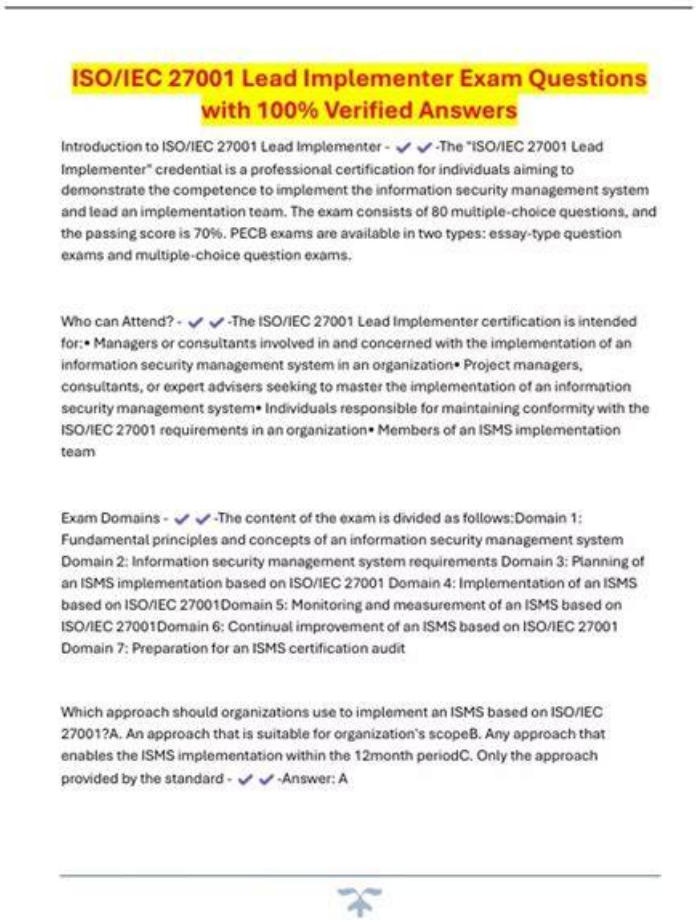
Relevant ISO-IEC-27001-Lead-Implementer Answers - ISO-IEC-27001-Lead-Implementer Latest Test Questions



ISO/IEC 27001 Lead Implementer Exam Questions with 100% Verified Answers

Introduction to ISO/IEC 27001 Lead Implementer - ✓✓ -The "ISO/IEC 27001 Lead Implementer" credential is a professional certification for individuals aiming to demonstrate the competence to implement the information security management system and lead an implementation team. The exam consists of 80 multiple-choice questions, and the passing score is 70%. PECB exams are available in two types: essay-type question exams and multiple-choice question exams.

Who can Attend? - ✓✓ -The ISO/IEC 27001 Lead Implementer certification is intended for:• Managers or consultants involved in and concerned with the implementation of an information security management system in an organization• Project managers, consultants, or expert advisers seeking to master the implementation of an information security management system• Individuals responsible for maintaining conformity with the ISO/IEC 27001 requirements in an organization• Members of an ISMS implementation team

Exam Domains - ✓✓ -The content of the exam is divided as follows:Domain 1: Fundamental principles and concepts of an information security management system Domain 2: Information security management system requirements Domain 3: Planning of an ISMS implementation based on ISO/IEC 27001 Domain 4: Implementation of an ISMS based on ISO/IEC 27001Domain 5: Monitoring and measurement of an ISMS based on ISO/IEC 27001Domain 6: Continual improvement of an ISMS based on ISO/IEC 27001 Domain 7: Preparation for an ISMS certification audit

Which approach should organizations use to implement an ISMS based on ISO/IEC 27001?A. An approach that is suitable for organization's scopeB. Any approach that enables the ISMS implementation within the 12month periodC. Only the approach provided by the standard - ✓✓ -Answer: A

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PECB ISO-IEC-27001-Lead-Implementer Exam Syllabus Topics:

Section	Weight	Objectives
Planning the implementation of an ISMS	30%	- Leadership and commitment - Risk assessment and risk treatment - ISMS policy and objectives - Statement of Applicability and risk treatment plan
ISMS monitoring, continual improvement, and preparation for the certification audit	20%	- Monitoring, measurement, analysis, and evaluation - Treatment of nonconformities and continual improvement - Internal audit and management review - Preparation for the certification audit

Implementation of an ISMS	30%	- Controls and support operations - Awareness and communication - Documented information management - Operations planning and control
Introduction to ISO/IEC 27001 and initiation of an ISMS	20%	- Understanding ISO/IEC 27001 standards and regulatory frameworks - Understanding the organization and its context - Initiating the ISMS implementation

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PECB Certified ISO/IEC 27001 Lead Implementer Exam Sample Questions (Q123-Q128):

NEW QUESTION # 123
Who should be involved, among others, in the draft, review, and validation of information security procedures?

- A. The employees in charge of ISMS operation
- B. An external expert
- C. The information security committee

Answer: C

Explanation:
According to ISO/IEC 27001:2022, clause 7.5.1, the organization shall ensure that the documented information required by the ISMS and by this document is controlled to ensure that it is available and suitable for use, where and when it is needed, and that it is adequately protected. This includes ensuring that the documented information is reviewed and approved for suitability and adequacy. The information security procedures are part of the documented information that supports the operation of the ISMS processes and the implementation of the information security controls. Therefore, they should be drafted, reviewed, and validated by the information security committee, which is the group of people responsible for overseeing the ISMS and ensuring its alignment with the organization's objectives and strategy. The information security committee should include representatives from different functions and levels of the organization, as well as external experts if needed. The information security committee should also ensure that the information security procedures are communicated to the relevant employees and other interested parties, and that they are periodically reviewed and updated as necessary.
References:
* ISO/IEC 27001:2022, Information security, cybersecurity and privacy protection - Information security management systems - Requirements, clauses 5.3, 7.5.1, and 9.3
* ISO/IEC 27001:2022 Lead Implementer objectives and content, 4 and 5

NEW QUESTION # 124
Scenario 5: Bytes iS a dynamic and innovative Company specializing in the design, manufacturing. and distribution Of hardware and software, with a focus On providing comprehensive network and supporting services. It is headquartered in the vibrant tech hub of Lagos, Nigeri a. It has a diverse and dedicated team, boasting a workforce of over 800 employees who are passionate about delivering cutting-edge solutions to their Clients. Given the nati-jte Of its business. Bytes frequently handles sensitive data both internally and When collaborating With Clients and partners.
Recognizing the Challenges inherent in securely sharing data with clients. partners, and within its own internal operations. Bytes has implemented robust information security measures, They utilize a defined risk assessment process, which enables them to assess and address potential threats and information security risks. This process ensures compliance with ISOflEC 27001 requirements, a

critical aspect of Bytes' operations.
Initially. Bytes identified both external and internal issues that are relevant to its purpose and that impact its ability to achieve the intended information security management System Outcomes, External issues beyond the company'S control include factors Such as social and Cultural dynamics, political. legal. normative, and regulatory environments, financial and macroeconomic conditions. technological developments, natural factors, and competitive pressures. Internal issues, which are within the organization's control, encompass aspects like the company's culture. its policies, objectives, and strategies; govetnance structures.
roles, and responsibilities: adopted standards and guidelines; contractual relationships that influence processes within the ISMS scope: processes and procedures resources and knowledge capabilities; physical infrastructure information systems. information flows. and decisiorwnaking processes; as well as the results of previous audits and risk assessments. Bytes also focused on identifying the interested parties relevant to the ISMS understanding their requirements, and determining which Of those requirements will be addressed by the ISMS In pursuing a secure digital environment, Bytes leverages the latest technology, utilizing automated vulnerability scanning tools to identify known vulnerable services in their ICT systems. This proactive approach ensures that potential weaknesses are swiftly addressed. bolstering their overall information security posture. In their comprehensive approach to information security, Bytes has identified and assessed various risks. During this process, despite implementing the security controls, Bytes' expert team identified unacceptable residual risks, and the team Currently faces uncertainty regarding which specific options to for addressing these identified and unacceptable residual risks.
According to scenario 5, what should Bytes consider when assessing the security of its ICT systems?

- A. The cost of the tools they used when assessing the security of their ICT systems
- B. The skills and expertise of the IT team responsible for assessing the ICT systems
- C. The tools they used may produce false positives due to a lack of environmental context

Answer: C

NEW QUESTION # 125
Scenario 8: SunDee is an American biopharmaceutical company, headquartered in California, the US. It specializes in developing novel human therapeutics, with a focus on cardiovascular diseases, oncology, bone health, and inflammation. The company has had an information security management system (ISMS) based on SO/IEC 27001 in place for the past two years. However, it has not monitored or measured the performance and effectiveness of its ISMS and conducted management reviews regularly Just before the recertification audit, the company decided to conduct an internal audit. It also asked most of their staff to compile the written individual reports of the past two years for their departments. This left the Production Department with less than the optimum workforce, which decreased the company's stock.
Tessa was SunDee's internal auditor. With multiple reports written by 50 different employees, the internal audit process took much longer than planned, was very inconsistent, and had no qualitative measures whatsoever Tessa concluded that SunDee must evaluate the performance of the ISMS adequately. She defined SunDee's negligence of ISMS performance evaluation as a major nonconformity, so she wrote a nonconformity report including the description of the nonconformity, the audit findings, and recommendations. Additionally, Tessa created a new plan which would enable SunDee to resolve these issues and presented it to the top management Based on the scenario above, answer the following question:
What caused SunDee's workforce disruption?

- A. The inconsistency of reports written by different employees
- B. The negligence of performance evaluation and monitoring and measurement procedures
- C. The voluminous written reports

Answer: C

NEW QUESTION # 126
Scenario 1: HealthGenic is a pediatric clinic that monitors the health and growth of individuals from infancy to early adulthood using a web-based medical software. The software is also used to schedule appointments, create customized medical reports, store patients' data and medical history, and communicate with all the [

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