

ISO-IEC-42001-Lead-Auditor Zertifizierungsfragen, PECB ISO-IEC-42001-Lead-Auditor Prüfung Fragen



Candidate Handbook

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Eine breite Vielzahl von PECB Pass4Test ISO-IEC-42001-Lead-Auditor Prüfung Fragen und Antworten Logische ursprünglichen Exponate für Pass4Test ISO-IEC-42001-Lead-Auditor ISO/IEC 42001:2023 Artificial Intelligence Management System Lead Auditor Exam Prüfungsfragen 100% genaue Antworten von Industrie-Experten gelöst Falls erforderlich aktualisiert PECB Pass4Test ISO-IEC-42001-Lead-Auditor Prüfungsfragen Pass4Test ISO-IEC-42001-Lead-Auditor Fragen und Antworten sind die gleichen wie sie die Real PECB Zertifizierungsprüfungen erscheinen. Viele der Pass4Test ISO-IEC-42001-Lead-Auditor ISO/IEC 42001:2023 Artificial Intelligence Management System Lead Auditor Exam Prüfungsvorbereitung Antworten sind in Vielfache-Wahl-Fragen (MCQs) Format Qualität geprüften ISO/IEC 42001:2023 Artificial Intelligence Management System Lead Auditor Exam Produkte viele Male vor der Veröffentlichung Kostenlose Demo der Prüfung Pass4Test ISO-IEC-42001-Lead-Auditor an Pass4Test.

>> ISO-IEC-42001-Lead-Auditor Schulungsunterlagen <<

ISO-IEC-42001-Lead-Auditor Fragenpool, ISO-IEC-42001-Lead-Auditor Unterlage

Mit Hilfe der Schulungsunterlagen zur PECB ISO-IEC-42001-Lead-Auditor Zertifizierungsprüfung können Sie ganz schnell und leicht die Prüfung bestehen. Das haben viele Kandidaten uns gesagt. Mit den Schulungsunterlagen zur PECB ISO-IEC-42001-Lead-Auditor Zertifizierungsprüfung können Sie Ihre Gedanken ordnen und sich ganz gelassen auf die Prüfung vorbereiten. Das reduziert nicht nur Stress, sondern hilft Ihnen, die PECB ISO-IEC-42001-Lead-Auditor Prüfung zu bestehen. Pass4Test hat auch kostenlose Fragen und Antworten als Probe. Meines Erachtens nach können Sie die Demo zuerst benutzen, dann wird sie Ihnen ganz passen. Sie werden selber ihre Wirkung kennen.

PECB ISO/IEC 42001:2023 Artificial Intelligence Management System Lead Auditor Exam ISO-IEC-42001-Lead-Auditor Prüfungsfragen mit Lösungen (Q36-Q41):

36. Frage

A financial institution needs to develop a system that can understand and process large volumes of unstructured text data from financial reports to extract key information and insights. Which AI concept would be best suited for this task?

- A. Deep Learning (DL)
- **B. Natural Language Processing (NLP)**
- C. Computer Vision
- D. Machine Learning (ML)

Antwort: B

Begründung:

The correct AI concept for processing text data is Natural Language Processing (NLP).

NLP is a field of AI concerned with the interaction between computers and human (natural) languages. It is used to analyze, extract, and interpret unstructured text, making it highly suitable for financial document analysis.

ISO/IEC 42001:2023 - Clause 8.2.3 encourages the selection of appropriate techniques for operational purposes, and NLP is the most relevant for text-heavy tasks.

Reference: PECB Lead Auditor Guide - Domain 1: "AI Technologies and Use Cases," Table: "NLP for text processing" ISO/IEC 42001:2023 - Clause 8.2.3 (Operational Planning and Control)

37. Frage

Which international standard does the top management of NeuraGen apply to govern the effective use of AI?

(Refer to Scenario 1)

Scenario: NeuraGen, founded by a team of AI experts and data scientists, has gained attention for its advanced use of artificial intelligence. It specializes in developing personalized learning platforms powered by AI algorithms. MindMeld, its innovative product, is an educational platform that uses machine learning and stands out by learning from both labeled and unlabeled data during its training process. This approach allows MindMeld to use a wide range of educational content and personalize learning experiences with exceptional accuracy. Furthermore, MindMeld employs an advanced AI system capable of handling a wide variety of tasks, consistently delivering a satisfactory level of performance. This approach improves the effectiveness of educational materials and adapts to different learners' needs.

NeuraGen skillfully handles data management and AI system development, particularly for MindMeld.

Initially, NeuraGen sources data from a diverse array of origins, examining patterns, relationships, trends, and anomalies. This data is then refined and formatted for compatibility with MindMeld, ensuring that any irrelevant or extraneous information is systematically eliminated. Following this, values are adjusted to a unified scale to facilitate mathematical comparability. A crucial step in this process is the rigorous removal of all personally identifiable information (PII) to protect individual privacy. Finally, the data is subjected to quality checks to assess its completeness, identify any potential bias, and evaluate other factors that could impact the platform's efficacy and reliability.

NeuraGen has implemented an advanced artificial intelligence management system (AIMS) based on ISO/IEC 42001 to support its efforts in AI-driven education. This system provides a framework for managing the life cycle of AI projects, ensuring that development and deployment are guided by ethical standards and best practices.

NeuraGen's top management is key to running the AIMS effectively. Applying an international standard that specifically provides guidance for the highest level of company leadership on governing the effective use of AI, they embed ethical principles such as fairness, transparency, and accountability directly into their strategic operations and decision-making processes.

While the company excels in ensuring fairness, transparency, reliability, safety, and privacy in its AI applications, actively preventing

bias, fostering a clear understanding of AI decisions, guaranteeing system dependability, and protecting user data, it struggles to clearly define who is responsible for the development, deployment, and outcomes of its AI systems. Consequently, it becomes difficult to determine responsibility when issues arise, which undermines trust and accountability, both critical for the integrity and success of AI initiatives.

- A. ISO/IEC 22989
- **B. ISO/IEC 38507**
- C. ISO/IEC 23503

Antwort: B

Begründung:

The scenario states: "Applying an international standard that specifically provides guidance for the highest level of company leadership on governing the effective use of AI..." This aligns directly with ISO/IEC 38507.

ISO/IEC 38507:2022 - Governance implications of the use of artificial intelligence by organizations - provides guidance to the governing body (i.e., top management) of organizations on how to ensure the proper oversight, accountability, and ethical use of AI. It complements ISO/IEC 42001 by focusing specifically on leadership roles and responsibilities in AI governance.

Option B (ISO/IEC 22989) refers to AI terminology and concepts.

Option C (ISO/IEC 23503) is not an officially published ISO standard relating to AI governance at this time.

Reference:

ISO/IEC 38507:2022 - Governance of AI, Clause 4

ISO/IEC 42001:2023, Clause 5.3 - Emphasis on leadership and ethical oversight
PECB AI Lead Auditor Guide, Section 2.2 - Integration of ISO/IEC 38507 with ISO/IEC 42001

38. Frage

An audit team member is tasked with evaluating a sophisticated AI system used for autonomous driving. They lack the necessary expertise but proceed without consulting a specialist. Which principle is being neglected in this scenario?

- **A. Due Professional Care**
- B. Confidentiality
- C. Integrity
- D. Independence

Antwort: A

Begründung:

The principle being neglected is Due Professional Care.

According to ISO 19011:2018 - Clause 4(f), auditors are expected to apply diligence, competence, and judgment during audit activities. If an auditor proceeds with an audit without the required expertise, especially for a high-risk system like autonomous driving, this violates the principle of due care.

The PECB Lead Auditor Guide - Domain 3 clearly states that in complex technical environments (such as AI or autonomous systems), auditors must seek assistance from domain specialists when they lack direct experience.

39. Frage

Question:

Based on ISO/IEC 42001, which of the following is NOT one of the factors that an organization must consider when determining the risks and opportunities related to an AI system?

- **A. The specific algorithms used to develop the AI system**
- B. The intended use of the AI system
- C. The domain and application context of the AI system
- D. The potential impacts of AI decisions

Antwort: A

Begründung:

ISO/IEC 42001 Clause 6.1.2 specifies that organizations must consider the intended use, domain, application context, and impacts of AI systems when assessing risks and opportunities. It does not require consideration of the specific algorithms used, because multiple algorithms can be applied to similar risk contexts.

Reference:ISO/IEC 42001:2023 Clause 6.1.2 (Determination of Risks and Opportunities).

40. Frage

A certification body is conducting surveillance audits for a company that manages multiple sites, including a temporary construction site with a limited duration. The audit team is considering whether the presence of this temporary site should influence the frequency of surveillance audits. Can this factor necessitate an adjustment in the audit schedule?

- A. Yes, because it represents a management system certification of limited duration
- B. Yes, but only if the construction site operates under different seasonal conditions
- C. No, temporary construction sites do not influence audit frequency

Antwort: A

Begründung:

Per ISO/IEC 17021-1:2015 Clause 9.6.2.2 and IAF MD 1:2018, temporary sites that exist for short durations (e.g., construction projects) may influence audit scheduling and frequency because they are part of the management system's operational context and may require accelerated surveillance to ensure conformity over their brief operational lifespan.

Reference:

ISO/IEC 17021-1:2015 Clause 9.6.2.2 - Audit scheduling

IAF MD 1:2018 - Certification of multiple sites based on sampling

ISO/IEC 42001:2023 Clause 4.1 - Understanding the organization and its context

41. Frage

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ISO-IEC-42001-Lead-Auditor Fragenpool: <https://www.pass4test.de/ISO-IEC-42001-Lead-Auditor.html>

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fragte Charlie, als er die Treppe runterkam, ISO-IEC-42001-Lead-Auditor Prüfungsinformationen bewirkende Beweis in kurzer Zeit auf das bündigste geführt werden solle, konnte es gelingen, daß die Übergabe des Majorats noch ausgesetzt ISO-IEC-42001-Lead-Auditor Unterlage und die Fortdauer der Administration bis nach entschiedener Sache verfügt wurde.

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Aber es ist nicht so leicht, Versäumten Sie diese ISO-IEC-42001-Lead-Auditor Gelegenheit, würden Sie lebenslang bereuen, Und Unsere Marke genießt einen guten Ruf weltweit.

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