

準備充分的AAIA權威考題和資格考試中的領先提供者和更新的ISACA ISACA Advanced in AI Audit



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為了對你們有更多的幫助，我們Testpdf ISACA的AAIA可在互聯網上消除這些緊張的情緒，AAIA學習材料範圍從官方ISACA的AAIA認證培訓課程ISACA的AAIA自學培訓指南，Testpdf的AAIA考試和實踐，AAIA線上考試，AAIA學習指南，都可在網上。我們Testpdf設計的AAIA模擬培訓包，可以幫助你毫不費力的通過考試，現在你不要花太多的時間和金錢，只要你擁有了本站的學習資料，只要按照指示，關注於考試的問題，你將很容易的獲得認證。

>> AAIA權威考題 <<

完全覆蓋的AAIA權威考題和資格考試和熱門的AAIA考題資訊的領導者

想通過學習ISACA的AAIA認證考試的相關知識來提高自己的技能，讓別人更加認可你嗎？ISACA的考試可以讓你更好地提升你自己。如果你取得了AAIA認證考試的資格，那麼你就可以更好地完成你的工作。雖然這個考試很難，但是你準備考試時不用那麼辛苦。使用Testpdf的AAIA考古題以後你不僅可以一次輕鬆通過考試，還可以掌握考試要求的技能。

最新的 Advanced in AI Audit AAIA 免費考試真題 (Q98-Q103):

問題 #98

An organization uses an AI image generation platform to create promotional materials. An IS auditor identifies that the platform includes copyrighted images in its training data. Which of the following is the auditor's BEST recommendation to address this issue?

- A. Label all AI-generated images to disclaim the possibility of third-party content.
- **B. Use a platform that certifies the provenance and licensing of its training data.**
- C. Suspend the use of the platform until the training data is sanitized.

- D. Implement a manual review process to ensure no copyrighted images are used in generated outputs.

答案： B

解題說明：

Ensuring that AI tools are trained on properly licensed and documented data sets is critical to avoiding copyright infringement and legal exposure. The AAIATM Study Guide emphasizes using platforms with certified and traceable training data to meet ethical and legal standards.

"Organizations must verify the provenance and licensing of data used to train AI systems. Platforms that certify data sources reduce the risk of using protected intellectual property without consent." Manual review (A) is resource-intensive and may not detect embedded copyright violations. Labeling (C) is not sufficient for legal protection. Suspension (D) may be excessive without first attempting remediation.

Thus, B is the most strategic and effective recommendation.

Reference: ISACA Advanced in AI Audit™ (AAIA™) Study Guide, Section: "Ethical and Legal Considerations in AI," Subsection: "Intellectual Property and Data Licensing in AI Systems"

問題 #99

Which of the following correctly summarizes the conclusions of the model card excerpt provided?

Model Card - Electrical Grid Predictive Maintenance Model

Model Information:

Description: AI model designed to predict maintenance needs for electrical grid components, reduce unplanned downtime, and improve grid reliability.

Inputs: Real-time sensor data, historical maintenance records, and operational logs.

Outputs: Maintenance needs predictions for 60 & 90 days. Evaluation:

Approach: Cross-validation and validation of accuracy, precision, and recall.

Results: Accuracy 72%; Precision 60%; Recall 95%; F1 76%

- A. Grid failure is predicted to occur after 90 days.
- B. The electrical grid uptime is expected to be 72% of the time.
- C. The AI model correctly predicts maintenance needs 95% of the time.
- D. F1 indicates that the model identifies true maintenance needs 76% of the time.

答案： D

問題 #100

An AI tool is being implemented for a regional healthcare organization. Which of the following training methods BEST ensures the AI output does not reveal whether someone's personal data was used?

- A. Data augmentation during training to improve privacy
- B. Transfer learning using public health data sets
- C. Differential privacy applied during model training
- D. Supervised learning with labeled patient records

答案： C

解題說明：

Differential privacy introduces carefully calibrated noise during training or query responses so that it becomes mathematically difficult to infer whether any specific individual's record is included in the training set. For healthcare data-highly sensitive and subject to strict privacy laws-this technique directly supports privacy-by-design, reducing the risk that model outputs leak membership information or reconstruct personal records.

Option A uses real patient records directly and does not, by itself, mitigate inference risk. Option B (data augmentation) may expand the dataset but does not guarantee resistance to membership inference attacks.

Option D (transfer learning using public data) can help, but if any private data is used in fine-tuning, privacy risks remain. Differential privacy, as in option C, is the most appropriate control to ensure that outputs do not reveal whether particular personal data was used.

References:

ISACA, AAIA Exam Content Outline- Domain 1: Privacy and Data Governance Programs; Domain 2: Data Management Specific to AI (data confidentiality, data security).

ISACA guidance on privacy-by-design and AI risk management concepts reflected in AAIA.

問題 #101

Which of the following is the GREATEST risk associated with the use of AI coding tools by software developers?

- A. Difficulty in training developers due to the complexity of AI tools
- **B. Introduction of security vulnerabilities by AI tools**
- C. Excessive reliance on AI tools to accomplish routine development tasks
- D. Increased likelihood of human biases in code

答案： B

解題說明：

AI-based coding assistants can inadvertently generate insecure code patterns, reuse vulnerable libraries, or bypass secure coding practices.

AAIA highlights security vulnerabilities as the primary risk because insecure code can lead to:

- * Data breaches
- * Injection attacks
- * Authentication bypasses
- * Supply chain compromise
- * Privilege escalation

Excessive reliance (A) affects productivity but not security.

Human bias (B) is possible but not as severe as security flaws.

Training complexity (D) is not a risk to AI system integrity.

Therefore, the introduction of security vulnerabilities is the greatest risk.

References:

AAIA Domain 2: AI Risks in Software Development

AAIA Domain 5: Security and Ethical Development Practices

問題 #102

Which of the following should be an IS auditor's GREATEST concern if class imbalance is identified in training data for an AI model?

- A. Data quality
- B. Model overfitting
- **C. Model bias**
- D. Data drift

答案： C

解題說明：

Class imbalance occurs when one or more classes are underrepresented in the training data. The GREATEST concern is model bias (C): the model may learn to favor the majority class, leading to poor performance and unfair treatment for minority classes. In high-stakes applications (e.g., fraud detection, credit scoring, medical diagnosis), this can translate into systematic discrimination or incorrect decisions. AAIA highlights class imbalance as a common source of bias and stresses mitigation techniques (resampling, reweighting, threshold adjustments).

Data drift (A) refers to changes in data distributions over time-related but distinct. Data quality (B) is broader and may or may not be affected by imbalance. Overfitting (D) is a risk, but class imbalance more directly raises fairness and representativeness concerns rather than overfitting alone. Thus, bias arising from class imbalance is the auditor's primary concern.

References:

ISACA, AAIA Exam Content Outline- Domain 2: Data Management Specific to AI (data balancing, bias risk).

ISACA AI ethics and model risk guidance discussing class imbalance and fairness.

問題 #103

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AAIA考題資訊: <https://www.testpdf.net/AAIA.html>

AAIA題庫參考資料根據最新的考試動態變化而更新，我們會在第壹時間更新Advanced in AI Audit題庫參考資料，不要再猶豫了，快來Testpdf AAIA考題資訊網站瞭解更多的資訊，因此，自學便成為了當下眾多考生用來準備AAIA考試的主要方式，總之，我們將為您提供你所需要的一切關於ISACA AAIA認證考試的一切材料，ISACA AAIA權威考題在安靜、整潔的地方學習，避免分散注意力，你可以在Testpdf的網站上免費下載部分關於ISACA AAIA 認證考試的練習題和答案作為嘗試，從而檢驗Testpdf的產品的可靠性，你在擔心如何通過可怕的ISACA的AAIA考試嗎？

妳是不是，很眼饞，這是一個在線人才市場，AAIA題庫參考資料根據最新的考試動態變化而更新，我們會在第壹時間更新Advanced in AI Audit題庫參考資料，不要再猶豫了，快來Testpd網站瞭解更多的資訊，因此，自學便成為了當下眾多考生用來準備AAIA考試的主要方式。

可靠的AAIA權威考題 | 高通過率的考試材料 | 高品質的AAIA考題資訊

總之，我們將為您提供你所需要的一切關於ISACA AAIA認證考試的一切材料，在安靜、整潔的地方學習，避免分散注意力。

- [illegible]

此外，這些Testpdf AALA考試題庫的部分內容現在是免費的：https://drive.google.com/open?id=1WtttnSkXmPR8skWX8kSKMq7v_akIG4Pf