

AAIA最新試題 & AAIA資料



Fast2test 培訓資源是個很了不起的資源網站，包括了ISACA 的 AAIA 考試材料，研究材料，技術材料。認證培訓和詳細的解釋和答案。還有完善的售后服務，我們對所有購買 AAIA 題庫學習資料的客戶提供跟蹤服務，在你購買 AAIA 題庫學習資料后的半年內，享受免費升級題庫學習資料的服務。如果在這期間，ISACA AAIA 的考試知識點發生變動，我們會在第一時間更新相關題庫學習資料，並免費提供給你下載。

ISACA AAIA 考試大綱：

主題	簡介
主題 1	• Auditing Tools and Techniques: This section of the exam measures the skills of AI auditors and centers on auditing AI systems using appropriate tools and methods. It includes audit planning and design, sampling methodologies specific to AI, collecting audit evidence, using data analytics for quality assurance, and producing AI audit outputs and reports, including follow-up and quality control measures.
主題 2	• AI GOVERNANCE AND RISK: It encompasses understanding different AI models and their life cycles, guiding AI strategy, defining roles and policies, managing AI-related risks, overseeing data privacy and governance, and ensuring adherence to ethical practices, standards, and regulations.
主題 3	• AI Operations: It covers managing AI-specific data needs—including collection, quality, security, and classification—applying development lifecycle methodologies with privacy and security by design, change and incident management, testing AI solutions, identifying AI-related threats and vulnerabilities, and supervising AI deployments.

>> AAIA最新試題 <<

ISACA AAIA資料 - AAIA下載

不管你參加AAIA認證的哪個考試，Fast2test的參考資料都可以給你很大的幫助。因為Fast2test的考試考古題包含實際考試中可能出現的所有問題，並且可以給你詳細的解析讓你很好地理解AAIA考試試題。只要你認真學習了

Fast2test的考古題，你就可以輕鬆地通過你想要參加的考試。

最新的 Advanced in AI Audit AAIA 免費考試真題 (Q28-Q33):

問題 #28

Which of the following would pose the GREATEST risk when reviewing AI acceptable use training content?

- A. The content does not cover AI model architectures.
- B. The content does not cover required performance metrics.
- **C. The content does not cover the non-deterministic nature of AI.**
- D. The content does not cover the use of effective prompting.

答案: C

解題說明:

The non-deterministic nature of AI refers to the fact that modern AI systems-especially generative AI, reinforcement learning, and probabilistic models-do not always produce the same output even when given identical inputs. According to AAIA's ethical and operational guidance, understanding non-determinism is essential for:

- * Managing expectations of AI behavior
- * Preventing overreliance on AI outputs
- * Identifying hallucinations or inconsistent outcomes
- * Ensuring human oversight remains in place
- * Supporting proper audit trails and accountability
- * Upholding professional skepticism toward AI-generated outputs

If training does not explain non-determinism, employees may mistakenly believe AI outputs are always authoritative or correct, which can lead to unsafe reliance, ethical violations, and audit failures.

Other options (A, C, D) are helpful but not foundational. Lack of understanding of non-determinism fundamentally undermines safe and responsible AI use.

References:

AAIA Domain 5: Ethical and Legal Considerations(Explainability, Output Variability, Responsible Use).

AAIA Domain 3: Oversight and Human-in-the-Loop Principles.

問題 #29

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

答案: A

問題 #30

Which of the following is the MOST important reason to perform regular ethical reviews of AI systems?

- A. To improve the accuracy and performance of the systems
- B. To align AI system development with organizational values and principles
- **C. To ensure the systems align with the preservation of individual rights**
- D. To identify and mitigate potential data drift within models

答案: C

問題 #31

An IS auditor is interviewing management about implemented controls around machine learning (ML) models deployed in the production environment. Which of the following schedules for reviewing the performance of a deployed model would be of GREATEST concern to the auditor?

- A. One time prior to migrating to production
- B. On an annual recurring basis
- C. After changes to hardware and software platforms
- D. After functionality changes

答案： A

問題 #32

During audit planning, an IS auditor reviews the correlation matrix. Which variable pair from an electrical generation facility has the MOST significant correlation?

- A. Rotational speed and tool wear is 0.56
- B. Daily precipitation and generator efficiency is 0.09
- C. Temperature and generator effectiveness is -0.85
- D. Electricity demand and machine torque is 0.0

答案： C

解題說明：

A correlation of -0.85 (option C) represents a strong negative correlation, indicating a meaningful inverse relationship. In AI model development, high-magnitude correlations (positive or negative) strongly influence feature selection and model behavior.

AAIA emphasizes that auditors must understand correlation strength to evaluate:

* Feature relevance

* Model weight justification

* Risk of multicollinearity

* Data quality and representativeness

The other correlations are weak or negligible.

Thus, the pair with -0.85 is the most significant.

References:

AAIA Domain 1: AI Data Relationships

AAIA Domain 2: Data Understanding and Statistical Foundations

問題 #33

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空想可以使人想出很多絕妙的主意，但卻辦不了任何事情。所以當你苦思暮想的如何通過ISACA的AAIA認證考試時，還不如打開你的電腦，點擊Fast2test，你就會看到你最想要的東西，價格非常優惠，品質可以保證，而且保證你100%通過考試。

AAIA資料: <https://tw.fast2test.com/AAIA-premium-file.html>

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