

ISACA AAIA퍼펙트덤프공부 - AAIA인기자격증시험덤프



Fast2test에서는 IT인증 시험에 대비한 퍼펙트한ISACA 인증AAIA덤프를 제공해드립니다. 시험공부할 시간이 충분하지 않은 분들은Fast2test에서 제공해드리는ISACA 인증AAIA덤프로 시험준비를 하시면 자격증 취득이 쉬워집니다. 덤프를 구매하시면 일년무료 업데이트서비스도 받을 수 있습니다.

현재 많은 IT인사들이 같은 생각하고 있습니다. 그것은 바로ISACA AAIA인증시험자격증 취득으로 하여 IT업계의 아주 중요한 한걸음이라고 말합니다.그만큼ISACA AAIA인증시험의 인기는 말 그대로 하늘을 찌르고 있습니다,

>> ISACA AAIA퍼펙트 덤프공부 <<

높은 통과율 AAIA퍼펙트 덤프공부 시험대비자료

우리Fast2test가 제공하는 최신, 최고의ISACA AAIA시험관련 자료를 선택함으로 여러분은 이미 시험패스성공이라고 보실 수 있습니다.

ISACA AAIA 시험요강:

주제	소개
주제 1	• 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.
주제 2	• 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.

주제 3	• 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.
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최신 Advanced in AI Audit AAIa 무료 샘플문제 (Q179-Q184):

질문 # 179

Which of the following testing techniques would BEST validate whether an organization's data governance program effectively ensures data quality and integrity for AI model training and deployment?

- A. Assessing data lineage to verify the traceability of data sources
- B. Performing a business impact analysis (BIA) to assess the consequences of AI model failure
- C. Reviewing the organization's AI software development life cycle documentation
- D. Conducting a penetration test to identify vulnerabilities in the model

정답: A

질문 # 180

Which of the following key performance indicators (KPIs) are MOST important when evaluating whether an AI model meets business objectives?

- A. Number of users interacting with the AI model
- B. AI model accuracy in predicting actual outcomes
- C. Cost of resources required for AI model training
- D. Frequency of AI model retraining

정답: B

설명:

The primary goal of any AI system is to provide predictions or classifications that support business decisions.

The AAIATM Study Guide highlights that model accuracy-especially when validated against actual outcomes-is the most reliable indicator of whether the AI supports organizational goals effectively.

"Accuracy, precision, and recall are foundational metrics that indicate whether a model is performing in line with its intended objectives. High user engagement or retraining frequency does not confirm effective decision support unless the outputs are correct." Cost and user numbers offer useful operational insights but do not reflect the alignment of AI performance with strategic goals. Thus, D is the most meaningful KPI in this context.

Reference: ISACA Advanced in AI AuditTM (AAIATM) Study Guide, Section: "AI Operations and Performance," Subsection: "AI Metrics and Business Alignment"

질문 # 181

Which of the following is an IS auditor MOST likely to use in order to ensure an AI model has the ability to make correct predictions?

- A. Confusion matrix
- B. Adversarial testing
- C. Latency testing
- D. Group analysis

정답: A

설명:

The confusion matrix is a key performance evaluation tool in machine learning and AI auditing. According to the AAIATM Study Guide, a confusion matrix presents detailed information about actual versus predicted classifications, allowing auditors to assess accuracy, precision, recall, and F1 scores.

"A confusion matrix reveals not just how often predictions are correct, but also the types of errors being made-false positives and false negatives-thereby providing a clear view of the model's predictive reliability." Adversarial testing evaluates robustness, group

analysis identifies bias across subgroups, and latency testing examines performance speed-not predictive accuracy. Thus, D is the most relevant for ensuring correct predictions.

Reference: ISACA Advanced in AI Audit™ (AAIA™) Study Guide, Section: "AI Operations and Performance," Subsection: "Model Evaluation Metrics"

질문 # 182

An organization deploys an AI recruitment platform to screen job applicants. The IS auditor identifies that the platform's decisions may be influenced by model bias. Which of the following risk mitigation strategies is BEST for the auditor to recommend?

- A. Suspend the use of the AI system until the training data can be verified for fairness and compliance.
- **B. Implement a process to periodically test the AI system for biases and adjust parameters as needed.**
- C. Retrain the AI model using an external data set certified for inclusivity and fairness.
- D. Require manual reviews of all AI-generated recruitment decisions before hiring is finalized.

정답: B

설명:

Periodic testing and monitoring for bias is a sustainable, proactive strategy aligned with best practices outlined in the AAIA™ Study Guide. This approach ensures that the AI system remains compliant over time, even as data and hiring conditions change.

"Ongoing fairness assessments help detect emerging biases and ensure that the AI model maintains equitable decision-making standards. Periodic testing also allows organizations to take corrective action before regulatory or reputational damage occurs."

Suspending the system (B) or relying solely on external datasets (C) are temporary or limited in scope.

Manual reviews (D) are effective but do not solve the root issue. Therefore, A provides a comprehensive, audit-aligned solution.

Reference: ISACA Advanced in AI Audit™ (AAIA™) Study Guide, Section: "Ethical and Legal Considerations in AI," Subsection: "Bias Mitigation and Monitoring"

질문 # 183

Which of the following is the GREATEST risk of using AI to generate audit reports?

- A. The AI system is not able to include historical audit findings.
- B. The AI system uses inconsistent formatting across audit reports.
- **C. The AI system misrepresents control effectiveness.**
- D. The AI system cannot integrate with management dashboard tools.

정답: C

설명:

The greatest risk when using AI to generate audit reports is that it may misrepresent control effectiveness (B)

-for example, by overstating the robustness of controls, understating deficiencies, or summarizing findings inaccurately. This undermines the reliability of the entire audit and can lead to poor management decisions, regulatory issues, and reputational damage. AAIA emphasizes that AI-generated artifacts still require professional judgment and validation to ensure they accurately reflect audit evidence and conclusions.

Inconsistent formatting (A) and lack of integration (C) are usability and efficiency issues, not fundamental assurance risks. Inability to incorporate historical findings (D) reduces context but does not inherently misstate the current control assessment.

Therefore, misrepresentation of control effectiveness is the most critical risk from an assurance standpoint.

References:

ISACA, AAIA Exam Content Outline- Domain 3: AI in Audit Processes (Audit reporting and communication).

ISACA guidance on professional skepticism and validation of AI-generated insights in audit.

질문 # 184

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AAIA인기자격증 시험덤프 : <https://kr.fast2test.com/AAIA-premium-file.html>

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