

# AAIA試験の準備方法 | 実際的なAAIA前提条件試験 | 認定するISACA Advanced in AI Audit認定試験トレーリング



ちなみに、JPTestKing AAIAの一部をクラウドストレージからダウンロードできます: <https://drive.google.com/open?id=1TTnkyjh1Exoe3xBFY1wsrGPgC42yr0od>

AAIAの認定を取得するのが簡単ではないことが心配な場合。AAIA試験の質問は、お客様のニーズを満たすことができます。一度AAIA試験資料を使用すれば、時間の浪費を心配する必要はありません。高い効率が私たちの大きな利点です。AAIA学習教材の練習と統合で20~30時間を費やすだけで、良い結果が得られます。長年の開発プラクティスの後、AAIAテストトレントは絶対に最高です。AAIA試験の資料を選択すると、より良い未来を受け入れることができます。

## ISACA AAIA 認定試験の出題範囲:

| トピック   | 出題範囲  |
|--------|---|
| トピック 1 | <ul style="list-style-type: none"><li>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.</li></ul>  |
| トピック 2 | <ul style="list-style-type: none"><li>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.</li></ul>   |
| トピック 3 | <ul style="list-style-type: none"><li>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.</li></ul> |

>> AAIA前提条件 <<

## AAIA認定試験トレーリング & AAIA復習解答例

我々のAAIA問題集を購入したすべての受験生は一年の無料更新サービスを得られています。弊社の資料は最新のですが、あなたの合格を保証することができます。大部分の受験生は我々のAAIA資料に自信がありますが、あなたは躊躇うなら、我々の無料サンプルをダウンロードして試すことができます。

## ISACA Advanced in AI Audit 認定 AAIA 試験問題 (Q81-Q86):

### 質問 #81

Which of the following is the PRIMARY objective of performing adversarial testing on AI models?

- A. Fostering security awareness
- B. Validating AI incident response plans
- C. Identifying control gaps
- D. Determining key risk indicators (KRIs)

正解: C

解説:

Adversarial testing involves simulating real-world attacks or malicious inputs against AI models (e.g., adversarial examples, poisoning, evasion) to identify how the system behaves under intentional misuse or hostile conditions. The primary objective is to discover weaknesses and control gaps (D) in the model and its surrounding processes—such as inadequate input validation, insufficient monitoring, or missing safeguards against adversarial inputs.

While results from adversarial testing may inform incident response planning (A), KRI definition (B), or security awareness (C), those are secondary benefits. AAIA's coverage of AI threats and vulnerabilities emphasizes adversarial testing as a control validation and gap-identification mechanism, directly addressing AI-specific risk exposure.

References:

ISACA, AAIA Exam Content Outline- Domain 1 and Domain 2: Threats and Vulnerabilities Specific to AI; Testing Techniques for AI Solutions.

ISACA guidance on adversarial testing and AI security posture assessment.

### 質問 #82

Which of the following controls helps mitigate the risk of competitors poisoning data utilized by a machine learning (ML) model performing sentiment analysis of product reviews?

- A. Augmenting the unbalanced product review data set with the use of oversampling by the model developer
- B. Hiring a marketing firm to text links to customers requesting product reviews for monetary compensation
- C. Requiring customers to authenticate access to their accounts prior to writing product reviews
- D. Peer reviewing code that acquires product reviews from social media posts

正解: C

### 質問 #83

Which of the following is the GREATEST concern when an audit team relies on generative AI to create audit reports?

- A. The reports may tend to use generic language for audit issues.
- B. The reports may be more likely to reflect outdated information.
- C. The reports may contain misstatements resulting from hallucinations.
- D. The reports may use inconsistent formatting from prior audit findings.

正解: C

解説:

The greatest concern is that the generative model may hallucinate, producing incorrect facts or conclusions (option B). In an audit context, hallucinations can create false statements about control effectiveness, misreport risks, or incorrectly summarize evidence. AAIA stresses that auditors must maintain professional skepticism and validate AI-generated content.

Misstatements are high-risk because they undermine audit credibility, regulatory compliance, and organizational decision-making. Formatting inconsistency (C) and generic language (D) are cosmetic issues. Outdated information (A) is a concern but does not inherently create false conclusions.

Hallucinated misinformation is the most severe and dangerous issue in AI-generated audit reporting.

References:

AAIA Domain 3: AI in Audit Processes (accuracy of AI outputs, hallucination risks).

AAIA Domain 5: Ethical Responsibilities in AI-Assisted Work.

#### 質問 #84

Which of the following do supervised AI learning models PRIMARILY use to train algorithms?

- A. Clustered data sets
- B. Labeled data sets
- C. Randomized data sets
- D. Unlabeled data sets

正解: B

解説:

Supervised learning is a foundational type of machine learning in which the model is trained on a labeled dataset. According to the AAIA<sup>TM</sup> Study Guide, labeled data includes input features along with the correct output, enabling the model to learn the mapping function accurately.

"In supervised learning, models learn from input-output pairs provided in the training data. This method enables predictive modeling tasks such as classification and regression." Unlabeled data (A) is used in unsupervised learning; clustered data (B) is a technique rather than a data type; and randomized data (D) refers to distribution strategy, not labeling. Hence, labeled data is the correct answer.

Reference: ISACA Advanced in AI Audit<sup>TM</sup> (AAIA<sup>TM</sup>) Study Guide, Section: "AI Fundamentals and Technologies," Subsection: "Types of AI Learning Models"

#### 質問 #85

The GREATEST benefit of using AI auditing techniques over traditional methods is that AI auditing techniques can:

- A. ensure full compliance with regulations.
- B. identify complex data patterns.
- C. significantly reduce data bias.
- D. eliminate the need for human intervention.

正解: B

解説:

AI auditing techniques excel at identifying complex data patterns (option C), which is their primary advantage over manual or traditional audit approaches. The AAIA<sup>TM</sup> Study Guide states, "AI-based audit tools can process massive volumes of data at speed and depth, detecting anomalies, trends, or relationships that might be invisible to human auditors or unfeasible to uncover manually." AI does not fully eliminate the need for human involvement, nor does it guarantee compliance or the elimination of bias, but it can analyze intricate patterns in large, multidimensional data sets.

Reference: ISACA Advanced in AI Audit<sup>TM</sup> (AAIA<sup>TM</sup>) Study Guide, Section: "Advantages of AI-Enabled Audit Approaches"

#### 質問 #86

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あなたはAAIA試験資料をよく勉強する限り、きっと短い時間で有難いAAIA認定試験資格証明書を取得できます。その後、あなたの生活もきっと大きく変わります。そして、いい友達ができ、いい生活を送ります。躊躇しないで、未来は本当に美しいです！ AAIA試験資料有効であるかどうか分からぬ場合、ISACAウェブサイトで、AAIA試験資料のデモを無料でダウンロードしてください。

AAIA認定試験トレーリング: <https://www.jptestking.com/AAIA-exam.html>

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