

AAISM無料過去問 & AAISM前提条件



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ISACA AAISM 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">AI Technologies and Controls: This section of the exam measures the expertise of AI Security Architects and assesses knowledge in designing secure AI architecture and controls. It addresses privacy, ethical, and trust concerns, data management controls, monitoring mechanisms, and security control implementation tailored to AI systems.
トピック 2	<ul style="list-style-type: none">AI Governance and Program Management: This section of the exam measures the abilities of AI Security Governance Professionals and focuses on advising stakeholders in implementing AI security through governance frameworks, policy creation, data lifecycle management, program development, and incident response protocols.
トピック 3	<ul style="list-style-type: none">AI Risk Management: This section of the exam measures the skills of AI Risk Managers and covers assessing enterprise threats, vulnerabilities, and supply chain risk associated with AI adoption, including risk treatment plans and vendor oversight.

>> AAISM無料過去問 <<

効果的-実地的な AAISM 無料過去問試験-試験の準備方法 AAISM 前提条件

一般的には、あなたは多くの時間と精力を利用して AAISM 試験を準備する必要があります。悩んでいるなら、弊社の AAISM 資料を利用して、あなたは試験に関する情報を了解することができます。我々の問題集の的中率は高いですから、JPNTest の資料を利用して試験を準備して、あなたの学習効率を高めることができます。

ISACA Advanced in AI Security Management (AAISM) Exam 認定 AAISM 試験問題 (Q100-Q105):

質問 # 100

A model producing contradictory outputs based on highly similar inputs MOST likely indicates the presence of:

- A. Membership inference
- **B. Evasion attacks**
- C. Poisoning attacks
- D. Model exfiltration

正解: B

解説:

The AAISM study framework describes evasion attacks as attempts to manipulate or probe a trained model during inference by using crafted inputs that appear normal but cause the system to generate inconsistent or erroneous outputs. Contradictory results from nearly identical queries are a typical symptom of evasion, as the attacker is probing decision boundaries to find weaknesses. Poisoning attacks occur during training, not inference, while membership inference relates to exposing whether data was part of the training set, and model exfiltration involves extracting proprietary parameters or architecture. The clearest indication of contradictory outputs from similar queries therefore aligns directly with the definition of evasion attacks in AAISM materials.

References:

AAISM Study Guide - AI Technologies and Controls (Adversarial Machine Learning and Attack Types) ISACA AI Security Management - Inference-time Attack Scenarios

質問 # 101

Which of the following involves documenting and monitoring the complete journey of data as it flows through an AI system?

- A. Processing
- B. Origin
- **C. Lineage**
- D. Transformation

正解: C

解説:

Data lineage records and monitors the end-to-end journey of data-sources, movements, transformations, storage locations, uses, and dependencies-providing traceability, auditability, and accountability across the AI lifecycle. "Origin" is a single point (provenance), "transformation" is one step within the flow, and "processing" is a general activity rather than a governance record of the entire path.

References: AI Security Management (AAISM) Body of Knowledge: Data Governance-Provenance and Lineage; AAISM Study Guide: Lineage Documentation, Traceability, and Audit Evidence.

質問 # 102

Security and assurance requirements for AI systems should FIRST be embedded in the:

- A. Model testing phase
- **B. Model design phase**
- C. Model training phase
- D. Model deployment phase

正解: B

解説:

AAISM directs organizations to embed security, safety, and compliance controls at design time ("secure-by- design" and "shift-left"), ensuring requirements for robustness, privacy, and governance are defined as non- functional constraints on architecture, data sourcing, model choices, and evaluation criteria before any model is trained. Deferring these requirements to training, testing, or deployment increases residual risk and rework, and weakens traceability of control coverage.

References:* AI Security Management™ (AAISM) Body of Knowledge: Governance-Secure-by-Design; Policy-to-Control Traceability; Requirements Management* AAISM Study Guide: AI Program Lifecycle- Planning & Design Controls; Design-time Threat Modeling and Control Selection* AAISM Mapping to Standards: Design-phase Risk Identification and Requirements Engineering for AI

質問 # 103

An organization is deploying an automated AI cybersecurity system. Which strategy MOST effectively minimizes human error and improves security?

- A. Utilizing machine learning algorithms to ensure responsible use
- **B. Using historical data to train detection software**
- C. Conducting periodic penetration testing
- D. Manual monitoring of alerts

正解: B

解説:

AAISM states that the effectiveness of automated AI cybersecurity systems depends heavily on well-trained detection models using high-quality historical attack data.

Historical data improves:

- * detection accuracy
- * reduction of false positives
- * reduction of human misinterpretation

Manual monitoring (A) increases human error. ML "ensuring responsibility" (C) is not a defined control. Pen testing (D) does not reduce human mistakes.

References: AAISM Study Guide - AI in Cybersecurity; Model Training for Threat Detection.

質問 # 104

Which of the following is MOST important for an organization to consider when implementing a preventive security safeguard into a new AI product?

- **A. Input sanitization**
- B. Differential privacy
- C. Model output monitoring
- D. Penetration testing

正解: A

解説:

AAISM materials emphasize that the most effective preventive safeguard is to ensure input sanitization.

Preventive controls stop malicious or malformed inputs from reaching the model in the first place, thereby reducing the likelihood of prompt injection, evasion, or poisoning at inference time. Model output monitoring is a detective control, not preventive. Penetration testing is an assessment technique rather than a safeguard.

Differential privacy protects data privacy but does not prevent adversarial input manipulation. Therefore, the most important preventive safeguard in a new AI product is robust input sanitization.

References:

AAISM Study Guide - AI Technologies and Controls (Preventive vs. Detective Safeguards) ISACA AI Security Management - Input Validation in AI Systems

質問 # 105

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AAISM前提条件: <https://www.jpntest.com/shiken/AAISM-mondaishu>

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