

AAISM関連合格問題、AAISM試験概要



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あなたが望ましい反対を獲得し、そしてあなたのキャリアの夢を達成したいなら、あなたは今正しい場所です。AAISM学習ツールは、試験に合格するのに役立ちます。ですから、しないで、AAISMテストトレントを選択し、私たちが信じてください。一緒に夢に向かって努力しましょう。私たちにとって人生は短いので、私たちは皆自分の人生を大事にすべきです。AAISMガイド急流は、あなたの貴重な時間を節約し、やりたいことをするのに十分な時間を与えるのに役立ちます。AAISM試験問題を購入するだけで、AAISM試験に簡単に合格できます。

ISACA AAISM 認定試験の出題範囲:

トピック	出題範囲
トピック 1	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	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.
トピック 3	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.

>> AAISM関連合格問題 <<

ISACA AAISM試験概要 & AAISM的中率

多くの人にとって、AAISM試験に合格することは非常に難しいことがわかっています。正しい教材を選択することは非常に重要であるため、すべての人は教材にもっと注意を払う必要があります。正しいAAISM準備資料を選択するのが難しい場合は、良いニュースがあります。会社の多くの専門家や教授によって設計されたAAISM準備ガイドは、すべての人々が模擬試験に合格し、最短時間でISACA認定を取得するのに役立ちます。また、合格率は98%以上です。

ISACA Advanced in AI Security Management (AAISM) Exam 認定 AAISM

試験問題 (Q150-Q155):

質問 # 150

For a life insurance company deploying AI for fraud detection, which factor is MOST critical?

- A. Accuracy
- B. Adaptability
- **C. Robustness**
- D. Explainability

正解: C

解説:

AAISM emphasizes robustness as the key requirement for fraud-detection systems because they must resist adversarial manipulation, data poisoning, spoofing, and input tampering.

Accuracy (B) matters but does not protect against adversarial attacks. Explainability (C) is important but secondary. Adaptability (D) is useful but not the top security requirement.

References: AAISM Study Guide - AI Robustness; Fraud Detection and Adversarial Resistance.

質問 # 151

How can an organization best remain compliant when decommissioning an AI system that recorded patient data?

- A. Ensure backups are tested and access controls are audited
- **B. Ensure a certificate of destruction is received and archived**
- C. Perform a post-destruction risk assessment
- D. Update governance policies based on lessons learned

正解: B

解説:

AAISM and healthcare privacy regulations (HIPAA-like guidance within AAISM contexts) stress that documented destruction of sensitive data is required when decommissioning systems.

A certificate of destruction ensures:

- * proof of lawful data disposal
- * auditability
- * regulatory compliance
- * defensibility during inspections

Post-destruction risk assessments (A) are not primary compliance evidence. Backup tests (B) are operational tasks, not decommissioning proof. Policy updates (C) are future improvements.

References: AAISM Study Guide - AI Decommissioning & Regulatory Compliance; Data Destruction Evidence.

質問 # 152

When robust input controls cannot prevent prompt injections in an LLM, what is the BEST compensating control?

- A. Implement identity and access management (IAM)
- B. Conduct human reviews of AI system inputs
- **C. Review and annotate the AI system's outputs**
- D. Fine-tune the system to validate inputs

正解: C

解説:

AAISM identifies output review and annotation as the most practical compensating control when robust input validation cannot be applied.

Output moderation detects:

- * maliciously influenced responses
- * unsafe outputs
- * security-policy violations

IAM (B) does not mitigate prompt injection itself. Human review of inputs (C) is unrealistic at scale. Fine-tuning (A) cannot

guarantee full prevention.

References: AAISM Study Guide - Generative AI Safeguards; Output Moderation Controls.

質問 # 153

Which AI data management technique involves creating validation and test data?

- A. Training
- **B. Splitting**
- C. Learning
- D. Annotating

正解: B

解説:

AAISM describes data splitting as the process of dividing datasets into:

- * training
- * validation
- * test sets

This is essential for reducing overfitting and ensuring robust evaluation.

Learning (A) refers to model training. Annotating (D) labels data. Training (C) does not create validation/test data.

References: AAISM Study Guide - AI Data Preparation & Dataset Splitting.

質問 # 154

Which strategy BEST ensures generative AI tools do not expose company data?

- A. Conducting an independent AI data audit
- B. Ensuring AI tools comply with local regulations
- C. Testing AI tools before implementation
- **D. Implementing a solution prohibiting input of sensitive data**

正解: D

解説:

AAISM identifies the strongest immediate control for preventing data leakage into generative AI systems as technically restricting or blocking user entry of sensitive data.

Audits (A) are retrospective. Testing tools (C) does not prevent user error. Regulatory compliance (D) does not stop operational leakage.

References: AAISM Study Guide - Data Leakage Prevention and Input Restriction Controls.

質問 # 155

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AAISM試験に参加する前に、試験を知りたい場合、弊社の公式サイトを訪問できます。そして、弊社のAAISM試験ガイドのデモをダウンロードすることは簡単で、便利です。クリックするだけ必要からです。後、弊社のAAISM資料はすべてAAISM試験に関わるのがわかります。AAISM資料の全てのページはAAISM試験に関連しています。AAISM資料は素晴らしいものです。

AAISM試験概要: <https://www.mogicexam.com/AAISM-exam.html>

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