

AAISM인증시험공부자료, AAISM시험패스가능덤프



참고: DumpTOP에서 Google Drive로 공유하는 무료 2025 ISACA AAISM 시험 문제집이 있습니다:

<https://drive.google.com/open?id=1R28LO560PD2i7IGwDLV233ObJND3xppy>

ISACA AAISM인증시험패스에는 많은 방법이 있습니다. 먼저 많은 시간을 투자하고 신경을 써서 전문적으로 관련 지식을 터득한다거나; 아니면 적은 시간투자과 적은 돈을 들여 DumpTOP의 인증시험덤프를 구매하는 방법 등이 있습니다.

DumpTOP에서 ISACA인증 AAISM덤프를 구입하시면 퍼펙트한 구매후 서비스를 제공해드립니다. ISACA인증 AAISM덤프가 업데이트되면 업데이트된 최신버전을 무료로 서비스로 드립니다. 시험에서 불합격성적표를 받으시면 덤프구매시 지불한 덤프비용은 환불해드립니다.

>> AAISM인증시험 공부자료 <<

AAISM시험패스 가능 덤프 & AAISM퍼펙트 덤프 최신문제

최근 IT업종에 종사하는 분들이 점점 늘어나는 추세에 경쟁이 점점 치열해지고 있습니다. IT인증시험은 국제에
서 인정받는 효력있는 자격증을 취득하는 과정으로서 널리 알려져 있습니다. DumpTOP의 ISACA인증 AAISM덤프
는 IT인증시험의 한 과목인 ISACA인증 AAISM시험에 대비하여 만들어진 시험전 공부자료인데 높은 시험적중율
과 친근한 가격으로 많은 사랑을 받고 있습니다.

최신 Isaca Certification AAISM 무료샘플문제 (Q133-Q138):

질문 # 133

An organization implementing a large language model (LLM) application notices significant and unexpected cost increases due to excessive computational resource usage. Which vulnerability is MOST likely in need of mitigation?

- A. Excessive agency
- B. System prompt leakage
- C. Unbounded consumption
- D. Sensitive information disclosure

정답: C

설명:

AAISM highlights unbounded consumption (token/payment exhaustion, unmetered tool calls, prompt bombs) as a key LLM risk affecting cost and availability. Controls include request quotas, max tokens, rate- limits, budget guards, circuit breakers, and cost-aware routing. Excessive agency (A) relates to unsupervised actions; sensitive disclosure (B) and prompt leakage (C) are confidentiality risks, not primary drivers of runaway compute spend.

References: AI Security Management (AAISM) Body of Knowledge - LLM Risk Taxonomy (Abuse & Cost Risks); Guardrails: Rate-Limiting, Quotas, and Budget Controls; Resilience and Cost-Containment Patterns.

질문 # 134

Which of the following BEST describes the role of model cards in AI solutions?

- A. They provide a standardized way to document the training data and AI model use cases
- B. They help developers create synthetic data and train AI models
- C. They are primarily used to visualize the performance of AI models
- D. They are used to automatically fine-tune AI models by adjusting hyperparameters based on user feedback

정답: A

설명:

AAISM positions model cards as standardized documentation artifacts that record intended use and out-of- scope use, training/evaluation data characteristics, performance metrics across groups, limitations/risks, and governance controls/owners. Their purpose is transparency and assurance, not automated tuning or synthetic data generation. Visualization (A) may appear within a card, but the core role is structured documentation for governance, risk, and compliance.

References: AI Security Management™ (AAISM) Body of Knowledge - Documentation & Transparency Artifacts; Model Cards for Governance, Risk, and Assurance; Intended Use, Limitations, and Performance Disclosure.

질문 # 135

Which of the following reviews MUST be conducted as part of an AI impact assessment?

- A. Security control self-assessment (CSA)
- B. Testing, evaluation, validation, and verification
- C. Identification of environmental and societal consequences
- D. Evaluation of model reproducibility

정답: C

설명:

The AAISM material frames an AI impact assessment as broader than a technical model review. It emphasizes that governance of AI includes assessing societal, environmental, and human-rights impacts in addition to organizational risk. The official guidance notes that high-level impact assessments must explicitly consider "potential consequences for individuals, communities, and the environment" as part of responsible AI governance. Activities such as testing/validation (A) and reproducibility (B) are critical in the development lifecycle but are not, by themselves, sufficient to constitute an impact assessment. A CSA (C) is focused on security controls, which is narrower than overall impact. The mandatory element that differentiates an AI impact assessment is the assessment of environmental and societal consequences, making option D the correct answer in alignment with governance expectations.

References: AI Security Management™ (AAISM) Study Guide - AI Governance and Impact Assessments; Responsible and Trustworthy AI Section.

질문 # 136

A financial organization relies on AI-based identity verification and fraud detection services. Which of the following BEST integrates AI security risk into the business continuity plan (BCP)?

- A. Duplicating AI microservices across multiple availability zones
- B. Using explainable AI to document decision paths
- C. Periodic retraining using pre-labeled data
- D. Including AI model supporting infrastructure in disaster recovery scenarios

정답: D

설명:

AAISM stresses that AI systems and their supporting infrastructure must be explicitly included in disaster recovery and continuity planning, since disruptions to models, feature stores, or pipelines can halt critical business functions.

Explainability (A) and retraining (B) are operational improvements, not continuity mechanisms. Multi-zone redundancy (D) improves availability but does not represent complete BCP integration.

References: AAISM Study Guide - AI Business Continuity and Resilience Requirements.

질문 # 137

Which of the following is a key risk indicator (KRI) for an AI system used for threat detection?

- A. Number of layers in the neural network
- B. Training time of the model
- C. Number of system overrides by cyber analysts
- D. Number of training epochs

정답: C

설명:

AAISM materials emphasize that in operational AI systems, key risk indicators (KRIs) must reflect risks to performance and reliability rather than technical design factors alone. In the case of threat detection, the most relevant KRI is the frequency of system overrides by human analysts, as this indicates a lack of trust, frequent false positives, or poor detection accuracy. Training epochs, model depth, and training time are technical metrics but do not directly measure operational risk. Analyst overrides represent a practical measure of system effectiveness and risk.

References:

AAISM Study Guide - AI Risk Management (Operational KRIs for AI Systems) ISACA AI Security Management - Monitoring AI Effectiveness

질문 # 138

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DumpTOP에서는 ISACA인증 AAISM시험을 도전해보시려는 분들을 위해 퍼펙트한 ISACA인증 AAISM덤프를 가벼운 가격으로 제공해드립니다. 덤프는 ISACA인증 AAISM시험의 기출문제와 예상문제로 제작된것으로서 시험문제를 거의 100%커버하고 있습니다. DumpTOP제품을 한번 믿어주시면 기적을 가져다 드릴것입니다.

AAISM시험패스 가능 덤프 : <https://www.dumptop.com/ISACA/AAISM-dump.html>

DumpTOP덤프제공 사이트에서 제공하는 AAISM덤프를 사용함으로 여러분은 IT업계 전문가로 거듭날 날이 멀지 않았습니다, 하지만 모두 다 알고계시는 그대로 ISACA인증 AAISM시험은 간단하게 패스할 수 있는 시험이 아닙니다, ISACA인증 AAISM시험을 패스하기가 어렵다고 하면 합습가이드를 선택하여 간단히 통과하실 수 있습니다, AAISM덤프만 공부하시면 아무런 우려없이 시험 보셔도 됩니다, ISACA Advanced in AI Security Management (AAISM) Exam덤프 무료 업데이트 서비스를 제공해드립니다으로 고객님의서 구매하신 AAISM덤프 유효기간을 최대한 연장해드립니다, 쉽게 시험을 통과하시려는 분께 AAISM덤프를 추천해드립니다.

생각보다 더, 호호 입김을 가득 만들어 언 손을 녹인 후에야 금순은 조심스럽게 영원의 얼굴에 손을 가져갔다, DumpTOP덤프제공 사이트에서 제공하는 AAISM덤프를 사용함으로 여러분은 IT업계 전문가로 거듭날 날이 멀지 않았습니다.

<https://drive.google.com/open?id=1R28LO560PD2i7IGwDLV233ObJND3xppv>