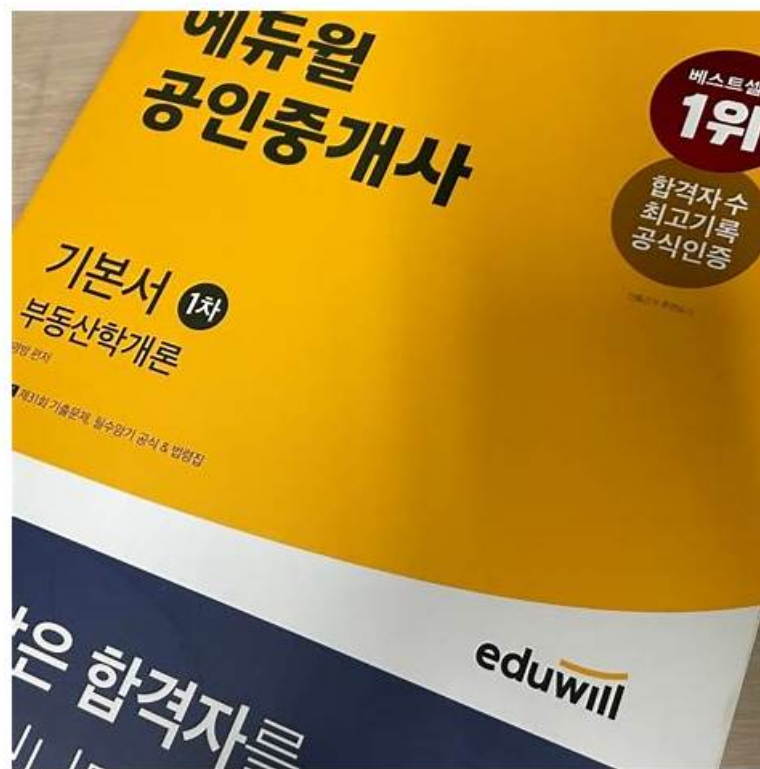


# AAISM시험준비공부최신버전덤프문제



PassTIP AAISM 최신 PDF 버전 시험 문제집을 무료로 Google Drive에서 다운로드하세요: <https://drive.google.com/open?id=17oePZrkPTFysFPxMdtJrpL-LVtgGSbdx>

PassTIP 의 ISACA인증 AAISM덤프는 PDF버전과 소프트웨어버전 두가지 버전으로 되어있는데 소프트웨어버전은 시뮬레이션버전입니다. 소프트웨어버전의 문제를 푸는 과정은 시험현장을 연상케하여 시험환경에 먼저 적응하여 실제시험에서 높은 점수를 받도록 도와드릴수 있습니다.

IT국제공인자격증ISACA AAISM시험대비덤프를 제공하는 전문적인 사이트로서 회원님의 개인정보를 철저하게 보호해드리고페이팔을 통한 결제라 안전한 결제를 진행할수 있습니다. ISACA AAISM 덤프외에 다른 인증시험덤프에 관심이 있으신 분은 온라인 서비스를 클릭하여 문의해주세요.

>> AAISM시험준비공부 <<

## AAISM시험대비 최신버전 문제 - AAISM퍼펙트 인증덤프

PassTIP는 엘리트한 전문가들의 끊임없는 연구와 자신만의 노하우로 ISACA AAISM덤프자료를 만들어 냈으로 여러분의 꿈을 이루어드립니다. 기존의 ISACA AAISM시험문제를 분석하여 만들어낸 ISACA AAISM덤프의 문제와 답은 실제시험의 문제와 답과 아주 비슷합니다. ISACA AAISM덤프는 합격보장해드리는 고품질 덤프입니다. PassTIP의 덤프를 장바구니에 넣고 페이팔을 통한 안전결제를 진행하여 덤프를 다운받아 시험합격하세요.

## 최신 Isaca Certification AAISM 무료샘플문제 (Q251-Q256):

### 질문 # 251

Which of the following BEST represents a combination of quantitative and qualitative metrics that can be used to comprehensively evaluate AI transparency?

- A. AI system availability and downtime metrics
- B. AI explainability reports and bias metrics
- C. AI model complexity and accuracy metrics
- D. AI ethical impact and user feedback metrics

**정답: D**

**설명:**

The AAISM governance framework emphasizes that AI transparency cannot be evaluated using only technical statistics; it requires a combination of quantitative and qualitative metrics. The best pairing is ethical impact assessments (qualitative) with user feedback metrics (quantitative and perception-based). Availability and accuracy metrics measure performance, not transparency. Explainability reports and bias metrics are useful but still technical and limited. Comprehensive evaluation of transparency requires consideration of ethical dimensions and stakeholder perspectives, which is achieved through ethical impact analysis and user feedback.

References:

AAISM Study Guide - AI Governance and Program Management (Transparency and Accountability) ISACA AI Security Management - Measuring Ethical AI Practices

**질문 # 252**

Which of the following is the MOST effective strategy for penetration testers assessing the security of an AI model against membership inference attacks?

- A. Generating synthetic data to replace the training data
- B. Measuring AI model accuracy on the test set
- **C. Analyzing AI model confidence scores to indicate training data**
- D. Disabling AI model logging to reduce noise during testing

**정답: C**

**설명:**

AAISM identifies confidence-score analysis as a principal technique for evaluating exposure to membership inference: models often yield measurably higher confidence for points seen during training. Testers compare output probabilities/entropies for known in-training vs. out-of-training samples to assess leakage. Disabling logs (A) reduces evidence; test-set accuracy (B) does not measure privacy leakage; synthetic data generation (D) is a mitigation strategy, not a penetration-testing method.

References: AI Security Management™ (AAISM) Body of Knowledge - Model Privacy Threats:

Membership Inference; Red/Blue Team Evaluation Techniques; Confidence/Entropy-based Privacy Testing.

**질문 # 253**

An AI application development team has been given access to user information and now must format it to be readable by the AI model. During which phase of the data life cycle would this MOST likely occur?

- A. Data normalization
- B. Data collection
- **C. Data preparation**
- D. Data minimization

**정답: C**

**설명:**

In the AI data lifecycle, converting raw user information into model-readable form (e.g., cleaning, parsing, feature engineering, encoding, normalization/standardization, and schema alignment) is performed during data preparation. This phase establishes input quality and structure prior to training and inference and may include normalization as one of several preparation steps. Data collection acquires data, minimization limits data to what's necessary, and normalization is a specific technique-not the overarching phase.

References: AI Security Management (AAISM) Body of Knowledge: Data Lifecycle-Preparation and Ingestion Controls; AAISM Study Guide: Data Preparation Activities (cleaning, labeling, feature engineering, encoding) and Quality Gates.

**질문 # 254**

Which of the following BEST describes the role of transparency in AI?

- **A. Explaining the AI system in an understandable and logical way so reasons for decisions can be given**
- B. Persuading someone that the AI tool in use is beneficial and operates as expected
- C. Talking through a decision tree to better understand how the algorithm made each of its choices
- D. Publishing AI mechanisms, data sources, and decision-making processes while making them openly available

정답: A

설명:

Transparency in AI is a governance principle requiring that systems be explainable to stakeholders in ways that are understandable and meaningful, enabling clear articulation of how decisions were reached and why.

Within an AI program, transparency supports accountability, auditability, and trust by ensuring that reasons for decisions can be communicated and scrutinized. Option C reflects this definition by focusing on intelligible, logical explanations of system behavior and decision rationale.

Option A is a narrow technique (model-specific interpretability for decision trees) and does not capture transparency as a broad governance requirement. Option B conflates transparency with full public disclosure; transparency does not require making all artifacts openly available. Option D is persuasion/advocacy, not transparency.

References: AI Security Management (AAISM) Body of Knowledge: "AI Governance-Transparency and Explainability," "Accountability and Assurance"; AAISM Study Guide: "Explainability Objectives and Stakeholder Communication," "Documentation for Decision Rationale."

### 질문 # 255

Which of the following is the MOST important consideration when an organization is adopting generative AI for personalized advertising?

- A. Fraud risk
- B. Commercial risk
- C. Reputational risk
- D. Regulatory risk

정답: D

설명:

In AAISM, usage of AI for activities involving personal data and profiling, such as personalized advertising, is explicitly mapped to stringent regulatory and compliance requirements (e.g., data protection, consent, profiling limitations, fairness obligations). The material notes that these activities may trigger "heightened regulatory scrutiny, mandatory impact assessments, and potential penalties for non-compliance." While reputational (B), fraud (A), and commercial (C) risks are all relevant, the primary, non-optional constraint is compliance with applicable regulations governing personal data, automated profiling, and targeted content.

Failure in this area can lead not only to reputational harm but also to legal sanctions, enforced remediation, and operational restrictions. Therefore, regulatory risk is identified as the most important consideration when deploying generative AI for personalized advertising.

References: AI Security Management™ (AAISM) Study Guide - AI, Privacy, and Regulatory Compliance; High-Risk Use Cases and Profiling

### 질문 # 256

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ISACA인증 AAISM시험을 준비하기 위해 잠도 설치하면서 많이 힘들죠? PassTIP덤프가 고객님의 곁을 지켜드립니다. PassTIP에서 제공해드리는 ISACA인증 AAISM덤프는 실제 ISACA인증 AAISM시험문제를 연구하여 만든 공부자료이기에 최고의 품질을 자랑합니다. PassTIP덤프를 열심히 공부하여 멋진 IT전문가의 꿈을 이루세요.

AAISM시험대비 최신버전 문제: <https://www.passtip.net/AAISM-pass-exam.html>

AAISM덤프를 공부하여 시험에서 떨어지면 구매일로부터 60일내에 불합격성적표와 주문번호를 보내오시면 AAISM덤프비용을 환불해드립니다. 구매전 데모를 받아 AAISM덤프문제를 체험해보세요, 다년간 IT업계에 종사하신 전문가들이 AAISM 인증시험을 부단히 연구하고 분석한 성과가 AAISM덤프에 고스란히 담겨져 있어 시험합격율이 100%에 달한다고 해도 과언이 아닙니다, 현재 ISACA AAISM인증시험패스는 아주 어렵습니다, 하지만 PassTIP의 자료로 충분히 시험 패스할 수 있습니다, ISACA인증 AAISM덤프는 최근 실제시험문제를 연구하여 제작한 제일 철저한 시험전 공부자료입니다.

오늘도 올 거 아니에요, 다 전시용이라고요, AAISM덤프를 공부하여 시험에서 떨어지면 구매일로부터 60일내에 불합격성적표와 주문번호를 보내오시면 AAISM덤프비용을 환불해드립니다. 구매전 데모를 받아 AAISM덤프문제를 체험해보세요.

2026 PassTIP 최신 AAISM PDF 버전 시험 문제집과 AAISM 시험 문제 및 답변 무료 공유:  
<https://drive.google.com/open?id=17oePZrkPTFvsFPxMdtJrL-LVt9GSbdx>