

AAIA시험대비최신덤프문제 & AAIA적중율높은인증덤프

Microsoft AI-900 Microsoft Azure AI Fundamentals 1



AI-900완벽한덤프문제, AI-900퍼펙트최신덤프자료

Microsoft인증 AI-900시험을 어떻게 공부하면 패스할수 있을지 고민중이시면 근심걱정 버리시고Pass4Test의 Microsoft인증 AI-900덤프로 가보세요. 문항수가 적고 적중율이 높은 세련된Microsoft인증 AI-900시험준비 공부자료는Pass4Test제품이 최고입니다.

Pass4Test의Microsoft인증 AI-900덤프는 고객님의 IT인증자격증을 취득하는 소원을들어줍니다. IT업계에 급발 종사한 분은 자격증을 많이 취득하여 자신만의 가치를 업그레이드할수 있습니다. Pass4Test의Microsoft인증 AI-900덤프는 실제 시험문제에 대비하여 연구제작된 완벽한 시험전 공부자료로서 시험이 더는 어렵지 않게 느껴도록 편하게 도와드립니다.

>> AI-900완벽한 덤프문제 <<

AI-900완벽한 덤프문제 시험공부자료

Microsoft인증 AI-900시험을 등록하였는데 시험준비를 어떻게 해야 할지 몰라 고민중이시라면 이 글을 보고Pass4Test를 찾아주세요. Pass4Test의Microsoft인증 AI-900덤프샘플을 체험해보시면 시험에 대한 두려움이 사라질것입니다. Pass4Test의Microsoft인증 AI-900덤프는Microsoft인증 AI-900실제시험문제를 마스터한 기초에서 제작한 최신시험에 대비한 공부자료로서 시험패스율이 100%입니다. 하루 빨리 덤프를 마련하여 시험을 준비하시면 자격증 취득이 빨라집니다.

최신 Microsoft Certified: Azure AI Fundamentals AI-900 무료

AI-900완벽한덤프문제, AI-900퍼펙트최신덤프자료

BONUS!!! PassTIP AAIA 시험 문제집 전체 버전을 무료로 다운로드하세요: <https://drive.google.com/open?id=1A9KrRZ2NStwY2K5ZDMR56qZ9qZ2OdEfH>

ISACA AAIA인증시험은 전문적인 관련지식을 테스트하는 인증시험입니다. PassTIP는 여러분이ISACA AAIA인증 시험을 통과할 수 있도록 도와주는 사이트입니다. 많은 분들이 많은 시간과 돈을 들여 혹은 여러 학원 등을 다니면서ISACA AAIA인증시험패스에 노력을 다합니다. 하지만 우리PassTIP에서는 20시간 좌우만 투자하면 무조건 ISACA AAIA시험을 패스할 수 있도록 도와드립니다.

ISACA AAIA 시험요강:

주제	소개
주제 1	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.

주제 2	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.
주제 3	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.

>> AAIA시험대비 최신 덤프문제 <<

AAIA시험대비 최신 덤프문제 최신버전 덤프공부자료

PassTIP의 ISACA인증 AAIA덤프를 구매하시고 공부하시면 밝은 미래를 예약한 것과 같습니다. PassTIP의 ISACA인증 AAIA덤프는 고객님의 시험에서 통과하여 중요한 IT인증자격증을 취득하게끔 도와드립니다. IT인증자격증은 국제적으로 인정받기에 취직이나 승진 혹은 이직에 힘을 가해드립니다. 학원공부나 다른 시험자료가 필요없이 PassTIP의 ISACA인증 AAIA덤프만 공부하시면 ISACA인증 AAIA시험을 패스하여 자격증을 취득할 수 있습니다.

최신 Advanced in AI Audit AAIA 무료 샘플문제 (Q79-Q84):

질문 # 79

An IS auditor is testing an AI model used for determining insurance premiums and eligibility. Which of the following is the MOST effective testing method to identify bias in algorithm outputs?

- A. Predictive analytics
- B. Cross-cluster analysis
- C. Disparate impact analysis
- D. Regression testing

정답: C

설명:

Disparate impact analysis is a specific technique used to detect whether model decisions disproportionately disadvantage certain protected or sensitive groups (e.g., by gender, age, ethnicity, or other attributes). For an AI model determining premiums and eligibility, fairness and non-discrimination are critical regulatory and ethical requirements, and AAIA content highlights fairness and bias evaluation as core elements of AI governance and risk management.

Regression testing (A) checks that changes do not introduce defects in previously functioning components, not fairness. Cross-cluster analysis (B) may reveal patterns but is not inherently a fairness test. Predictive analytics (D) is a broad term for forward-looking analysis, not a method specifically designed to detect bias.

Therefore, disparate impact analysis is the most appropriate and targeted method to identify bias in the insurance AI model's outputs.

References:

ISACA, AAIA Exam Content Outline- Domain 1: AI Governance and Risk (bias, fairness, and transparency considerations).

ISACA AI ethics and fairness guidance used in AAIA training materials.

질문 # 80

Which of the following is the GREATEST challenge facing IS auditors evaluating the explainability of generative AI models?

- A. Difficulties in preventing the input of biased data
- B. Algorithms changing as AI continues to learn
- C. Performance issues due to excessive computation
- D. Differences of opinion regarding model types

정답: B

질문 # 81

An organization deploys an AI recruitment platform to screen job applicants. The IS auditor identifies that the platform's decisions may be influenced by model bias. Which of the following risk mitigation strategies is BEST for the auditor to recommend?

- A. Retrain the AI model using an external data set certified for inclusivity and fairness.
- B. Require manual reviews of all AI-generated recruitment decisions before hiring is finalized.
- **C. Implement a process to periodically test the AI system for biases and adjust parameters as needed.**
- D. Suspend the use of the AI system until the training data can be verified for fairness and compliance.

정답: C

설명:

Periodic testing and monitoring for bias is a sustainable, proactive strategy aligned with best practices outlined in the AAIA™ Study Guide. This approach ensures that the AI system remains compliant over time, even as data and hiring conditions change.

"Ongoing fairness assessments help detect emerging biases and ensure that the AI model maintains equitable decision-making standards. Periodic testing also allows organizations to take corrective action before regulatory or reputational damage occurs."

Suspending the system (B) or relying solely on external datasets (C) are temporary or limited in scope.

Manual reviews (D) are effective but do not solve the root issue. Therefore, A provides a comprehensive, audit-aligned solution.

Reference: ISACA Advanced in AI Audit™ (AAIA™) Study Guide, Section: "Ethical and Legal Considerations in AI," Subsection: "Bias Mitigation and Monitoring"

질문 # 82

When an IS auditor is reviewing results from an AI system, which of the following would cause the GREATEST risk?

- A. Inability to identify where an AI system is housed
- **B. System output not being checked for inconsistencies**
- C. Difficulty of documenting AI algorithm processes
- D. Cascading failures of AI system outputs

정답: B

질문 # 83

Which of the following is MOST important to consider when auditing an organization's AI procedures?

- A. Backup and recovery in the event of an AI data breach
- **B. AI data validation and filtration to prevent data poisoning**
- C. Employee training on recognized AI best practices
- D. Frequency of AI system updates to enhance security

정답: B

설명:

The integrity of data fed into AI systems is a critical concern. The AAIA™ Study Guide emphasizes that validation and filtration processes are essential to mitigate the risk of data poisoning—an attack that can manipulate model behavior by injecting malicious inputs.

"Data poisoning represents a major vulnerability in AI pipelines. Effective controls include robust validation, filtration, and monitoring of training data sources. These preventive practices are essential to ensure model reliability and security." While options A, B, and C are important operational and training measures, only D addresses a technical risk that can directly compromise model outputs and trustworthiness.

Reference: ISACA Advanced in AI Audit™ (AAIA™) Study Guide, Section: "AI Governance and Risk Management," Subsection: "AI Data Integrity and Attack Prevention"

질문 # 84

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