

AAISM유효한 공부자료 최신인증 시험정보

NACE NACE-CIP1-001 Coating Inspector Level 1 4

www.itdumps.com [유(용)] 열고 NACE-CIP1-001 [를] 입력하고 무료 다운로드를 받으십시오
 오NACE-CIP1-001시험대비덤프

- 시험준비에 가장 좋은 NACE-CIP1-001 시험패스자료 덤프덤프문제 보기 [] www.itdumps.com [유(용)] 열고 "NACE-CIP1-001"를 검색하여 시험 자료를 무료로 다운로드하십시오NACE-CIP1-001완벽한 덤프공부자료
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참고: Itexamdump에서 Google Drive로 공유하는 무료, 최신 NACE-CIP1-001 시험 문제집이 있습니다:
<https://drive.google.com/open?id=1kQEWwMdRI4JfzaXqpZ5dTEcAhyIsIQI>

Tags: NACE-CIP1-001 시험패스자료, NACE-CIP1-001 회고덤프, NACE-CIP1-001 퍼펙트 덤프덤프, NACE-CIP1-001 퍼펙트 최신 덤프자료, NACE-CIP1-001 최신 업데이트 버전 시험자료

시험패스자료 최신버전NACE-CIP1-001 시험패스자료 공부자료

BONUS!!! Pass4Test AAISM 시험 문제집 전체 버전을 무료로 다운로드하세요: https://drive.google.com/open?id=1OskJJoD_Ij-rX7R9fBsEemhi3NH7GckV

AAISM덤프를 퍼펙트하게 공부하시면 보다 쉽게 시험에서 패스할 수 있습니다. 다년간 IT업계에 종사하신 전문가들이 AAISM인증시험을 부단히 연구하고 분석한 성과가 AAISM덤프에 고스란히 담겨져 있어 시험합격율이 100%에 달한다고 해도 과언이 아닌것 같습니다. AAISM덤프 구매의향이 있으신 분은 구매페이지에서 덤프 데모문제를 다운받아 보시고 구매결정을 하시면 됩니다. Pass4Test는 모든 분들이 시험에서 합격하시길 항상 기원하고 있습니다.

ISACA AAISM 시험요강:

주제	소개
주제 1	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.
주제 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.

주제 3	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.
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>> AAISM유효한 공부자료 <<

완벽한 AAISM유효한 공부자료 시험덤프문제 다운받기

ISACA AAISM 시험자료를 찾고 계신가요? Pass4Test의ISACA AAISM덤프가 고객님의가장 찾고 싶은 자료인것을 믿어의심치 않습니다. ISACA AAISM덤프에 있는 문제와 답만 기억하시면 시험을 쉽게 패스하여 자격증을 취득할수 있습니다. 시험불합격시 덤프비용 환불가능하기에 시험준비 고민없이 덤프를 빌려쓰는것이라고 생각하시면 됩니다.

최신 Isaca Certification AAISM 무료샘플문제 (Q254-Q259):

질문 # 254

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

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

정답: C

설명:

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.

질문 # 255

An organization has discovered that employees have started regularly utilizing open-source generative AI without formal guidance. Which of the following should be the CISO's GREATEST concern?

- A. Data leakage
- B. Lack of monitoring
- C. Policy violations
- D. Model hallucinations

정답: A

설명:

The greatest immediate risk from unsanctioned use of public or open-source generative AI tools is data leakage-employees may paste confidential or regulated information into third-party systems, resulting in loss of confidentiality, regulatory exposure, and loss of intellectual property. AAISM emphasizes that when AI use occurs outside approved channels, the top control priority is preventing exfiltration of sensitive data via prompts, attachments, and context sharing. Monitoring and policy are necessary enablers, but leakage is the highest-impact failure mode in the short term; hallucinations primarily affect accuracy, not confidentiality.

References:* AI Security Management (AAISM) Body of Knowledge: Generative AI governance; human- in-the-loop risks; data loss and exfiltration vectors in prompts; sanctioned vs. unsanctioned AI usage.* AI Security Management Study Guide: Immediate risk triage for shadow AI; DLP and input-control safeguards; confidentiality-first posture for generative AI adoption.

질문 # 256

Cybersecurity teams should FIRST be embedded in the:

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

정답: D

설명:

AAISM stresses that security must be embedded from the earliest phase-design, ensuring:

- * threat modeling
- * secure architecture
- * data protection requirements
- * system boundaries
- * security-by-design principles

Introducing cybersecurity later increases unmitigated vulnerabilities.

Testing (A), training (C), and deployment (B) occur after foundational security decisions have already been made.

References: AAISM Study Guide - Secure AI Lifecycle; Early Security Involvement.

질문 # 257

An organization plans to use AI to analyze the shopping patterns of its customers to predict interests and send targeted, customized marketing emails. Which of the following should be done FIRST?

- A. Update the terms of service
- B. Verify customer email addresses
- C. Train the marketing department
- **D. Obtain customer consent**

정답: D

설명:

The first action, before any processing of personal data for AI-driven profiling and targeted communications, is to establish a lawful basis for processing. Under AAISM-aligned privacy governance, explicit and informed consent is prioritized for new or sensitive uses such as interest profiling and targeted marketing. Consent ensures purpose limitation, transparency, and user control prior to model ingestion and campaign activation.

Training teams, updating terms of service, or verifying contact details are important, but they do not provide legal authority to process data; therefore, they follow after consent is obtained.

References: AI Security Management™ (AAISM) Body of Knowledge - Privacy Governance and Lawful Basis; Purpose Limitation and Transparency; Consent Management in AI-enabled Marketing. AAISM Study Guide - Data Protection Controls for AI Profiling; Consent Capture and Record-Keeping.

질문 # 258

Which of the following is MOST important to consider when validating a third-party AI tool?

- A. Roundtable testing
- **B. Right to audit**
- C. Terms and conditions
- D. Industry analysis and certifications

정답: B

설명:

The AAISM framework specifies that when adopting third-party AI tools, the right to audit is the most critical contractual and governance safeguard. This ensures that the organization can independently verify compliance with security, privacy, and ethical requirements throughout the lifecycle of the tool. Terms and conditions provide general usage guidance but often limit liability rather than ensuring transparency. Industry certifications may indicate good practice but do not substitute for direct verification. Roundtable testing is useful for evaluation but lacks enforceability. Only the contractual right to audit provides formal assurance that the tool

