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ISACA AAISM Exam Syllabus Topics:

Topic	Details
Topic 1	• 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.
Topic 2	• 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.

Topic 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.
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ISACA Advanced in AI Security Management (AAISM) Exam Sample Questions (Q291-Q296):

NEW QUESTION # 291

Which of the following controls would BEST help to prevent data poisoning in AI models?

- A. Establishing continuous monitoring
- B. Increasing the size of the training data set
- C. Implementing a strict data validation mechanism
- D. Regularly updating the foundational model

Answer: C

Explanation:

The most direct preventative control against data poisoning is robust data validation/ingestion gating: provenance checks, schema and constraint validation, anomaly/outlier screening, label consistency tests, and whitelist/blacklist source controls before data reaches training pipelines.

NEW QUESTION # 292

How can an organization BEST protect itself from payment diversions caused by deepfake attacks impersonating management?

- A. Require mandatory deepfake detection training for all employees
- B. Implement resilient payment approval processes
- C. Mandate that payments be sent only once per week
- D. Issue a security policy on deepfakes

Answer: B

Explanation:

AAISM's risk management framework stresses that the most effective defense against deepfake-enabled fraud, such as payment diversion, is resilient payment approval processes. This includes multi-step verification, segregation of duties, and independent confirmations for high-value transactions. Employee training, policies, or limiting payment frequency may reduce exposure, but they cannot guarantee prevention. Only process-based controls enforce structural safeguards that prevent fraudulent instructions from being executed, even if a deepfake impersonation attempt is successful.

NEW QUESTION # 293

Which of the following is the MOST significant risk associated with the use of AI for autonomous vehicle navigation?

- A. False object detection
- B. Inefficient vehicle routing

- C. Disclosure of proprietary data
- D. Denial of service (DoS) attacks

Answer: A

Explanation:

False object detection poses the greatest risk because incorrect identification or interpretation of objects can directly lead to unsafe driving decisions, accidents, injuries, or loss of life. In autonomous vehicle navigation, accurate real-time perception is critical for safety.

NEW QUESTION # 294

Which of the following factors is MOST important for preserving user confidence and trust in generative AI systems?

- A. Bias minimization
- B. Access controls and secure storage solutions
- **C. Transparent disclosure and informed consent**
- D. Data anonymization

Answer: C

Explanation:

AAISM risk guidance underscores that transparent disclosure and informed consent are the most important factors in maintaining user trust in generative AI. Users must clearly understand how outputs are created, what data sources are used, and how risks such as bias or misinformation are managed. While bias minimization, access controls, and anonymization contribute to technical or ethical robustness, they are not sufficient to preserve user trust. Trust requires openness and consent, which align with governance expectations for transparency and accountability.

References:

AAISM Exam Content Outline - AI Risk Management (Transparency and Trust) AI Security Management Study Guide - User Confidence in Generative AI

NEW QUESTION # 295

A healthcare organization plans to use agentic AI for patient scheduling and claims. Management is concerned that the system may act independently and cause compliance or privacy issues.

Which of the following is the BEST way to address this concern?

- A. Expand insurance coverage to account for possible patient lawsuits.
- **B. Conduct an AI impact assessment, evaluating acceptable levels of autonomy.**
- C. Align AI infrastructure to existing healthcare enterprise architecture (EA).
- D. Create awareness to highlight the AI use cases and benefits.

Answer: B

Explanation:

Conducting an AI impact assessment allows the organization to evaluate privacy, compliance, operational, and autonomy-related risks before deployment. Assessing acceptable levels of autonomy helps ensure the agentic AI system operates within defined governance, legal, and ethical boundaries appropriate for healthcare environments.

NEW QUESTION # 296

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