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SISA CSPAI Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">AIMS and Privacy Standards: ISO 42001 and ISO 27563: This section of the exam measures skills of the AI Security Analyst and addresses international standards related to AI management systems and privacy. It reviews compliance expectations, data governance frameworks, and how these standards help align AI implementation with global privacy and security regulations.
Topic 2	<ul style="list-style-type: none">Evolution of Gen AI and Its Impact: This section of the exam measures skills of the AI Security Analyst and covers how generative AI has evolved over time and the implications of this evolution for cybersecurity. It focuses on understanding the broader impact of Gen AI technologies on security operations, threat landscapes, and risk management strategies.
Topic 3	<ul style="list-style-type: none">Securing AI Models and Data: This section of the exam measures skills of the Cybersecurity Risk Manager and focuses on the protection of AI models and the data they consume or generate. Topics include adversarial attacks, data poisoning, model theft, and encryption techniques that help secure the AI lifecycle.
Topic 4	<ul style="list-style-type: none">Using Gen AI for Improving the Security Posture: This section of the exam measures skills of the Cybersecurity Risk Manager and focuses on how Gen AI tools can strengthen an organization's overall security posture. It includes insights on how automation, predictive analysis, and intelligent threat detection can be used to enhance cyber resilience and operational defense.
Topic 5	<ul style="list-style-type: none">Models for Assessing Gen AI Risk: This section of the exam measures skills of the Cybersecurity Risk Manager and deals with frameworks and models used to evaluate risks associated with deploying generative AI. It includes methods for identifying, quantifying, and mitigating risks from both technical and governance perspectives.

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SISA Certified Security Professional in Artificial Intelligence Sample Questions (Q41-Q46):

NEW QUESTION # 41

In utilizing Giskard for vulnerability detection, what is a primary benefit of integrating this open-source tool into the security function?

- A. Limiting its use to only high-priority vulnerabilities.
- B. **Enabling real-time detection of vulnerabilities with actionable insights.**
- C. Automatically patching vulnerabilities without additional configuration
- D. Reducing the need for manual vulnerability assessment entirely

Answer: B

Explanation:

Giskard, an open-source tool, enhances AI security by enabling real-time vulnerability detection, scanning models for issues like bias or adversarial weaknesses, and providing actionable insights for remediation. This proactive approach supports continuous monitoring, unlike automated patching or limited scopes, and integrates into SDLC for robust security. Exact extract: "Giskard enables real-time detection of vulnerabilities with actionable insights, strengthening AI security functions." (Reference: Cyber Security for AI by SISA Study Guide, Section on Vulnerability Detection Tools, Page 190-193).

NEW QUESTION # 42

For effective AI risk management, which measure is crucial when dealing with penetration testing and supply chain security?

- A. Prioritize external audits over internal penetration testing to assess supply chain security.
- B. Perform occasional penetration testing and only address vulnerabilities in the internal network.
- C. **Conduct comprehensive penetration testing and continuously evaluate both internal systems and third- party components in the supply chain.**
- D. Implement penetration testing only for high-risk components and ignore less critical ones

Answer: C

Explanation:

Effective AI risk management requires comprehensive penetration testing and continuous evaluation of both internal and third-party supply chain components to identify vulnerabilities like backdoors or weak APIs. This holistic approach, aligned with SISA risk models, ensures robust security across the AI ecosystem, unlike limited or external-only testing. Exact extract: "Comprehensive penetration testing and continuous evaluation of internal and third-party components are crucial for AI risk management." (Reference: Cyber Security for AI by SISA Study Guide, Section on AI Risk Assessment Models, Page 180-183).

NEW QUESTION # 43

What is a common use of an LLM as a Secondary Chatbot?

- A. To replace the primary AI system
- B. To only manage user credentials
- C. **To serve as a fallback or supplementary AI assistant for more complex queries**
- D. To handle tasks unrelated to the main application

Answer: C

Explanation:

A secondary chatbot, powered by an LLM, acts as a fallback or supplementary assistant, handling complex or overflow queries when the primary system is insufficient. This enhances CX by ensuring continuity and depth in responses, with security benefits like

isolating sensitive tasks to a monitored secondary layer. Unlike replacing primary systems or handling unrelated tasks, this role leverages LLMs' flexibility to complement, not supplant, core functionalities. Exact extract: "LLMs as secondary chatbots serve as fallback assistants for complex queries, improving system resilience and user experience." (Reference: Cyber Security for AI by SISA Study Guide, Section on AI in Support Systems, Page 80-82).

NEW QUESTION # 44

Which of the following describes the scenario where an LLM is embedded 'As-is' into an application frame?

- A. Customizing the LLM to fit specific application requirements and workflows before integration.
- B. Using the LLM solely for backend data processing, while the application handles all user interactions.
- C. Replacing the LLM with a more specialized model tailored to the application's needs.
- D. **Integrating the LLM into the application without modifications, using its out-of-the-box capabilities directly within the application.**

Answer: D

Explanation:

Embedding an LLM 'as-is' means direct integration of the pretrained model into the app framework without alterations, relying on its inherent capabilities for tasks like text generation, simplifying SDLC by avoiding customization overhead. This is suitable for general-purpose apps but may lack optimization for specifics, contrasting with tailored approaches. It accelerates deployment while posing risks like unmitigated biases, necessitating post-integration safeguards. Exact extract: "It describes integrating the LLM without modifications, using out-of-the-box capabilities directly in the application." (Reference: Cyber Security for AI by SISA Study Guide, Section on LLM Integration Methods, Page 110-113).

NEW QUESTION # 45

What aspect of privacy does ISO 27563 emphasize in AI data processing?

- A. Sharing data freely among AI systems.
- B. Storing all data indefinitely for auditing.
- C. **Consent management and data minimization principles.**
- D. Maximizing data collection for better AI performance.

Answer: C

Explanation:

ISO 27563 stresses consent management, ensuring informed user agreement, and data minimization, collecting only necessary data to reduce privacy risks in AI processing. These principles prevent overreach and support ethical data handling. Exact extract: "ISO 27563 emphasizes consent management and data minimization in AI data processing for privacy." (Reference: Cyber Security for AI by SISA Study Guide, Section on Privacy Principles in ISO 27563, Page 275-278).

NEW QUESTION # 46

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