SISA Certification CSPAI exam pdf

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If you want to pass the CSPAI exam then you have to put in some extra effort, time, and investment then you will be confident to pass the Certified Security Professional in Artificial Intelligence (CSPAI) exam. With the complete and comprehensive SISA CSPAI Exam Dumps preparation you can pass the Certified Security Professional in Artificial Intelligence (CSPAI) exam with good scores. The SISA CSPAI Questions can be helpful in this regard. You must try this.

SISA CSPAI Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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 3	• 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.

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thesis points, according to the proposition of preferences and habits, ponder proposition style of topic selection, to update our CSPAI Exam Question, to facilitate users of online learning, better fit time development hot spot.

SISA Certified Security Professional in Artificial Intelligence Sample Questions (Q48-Q53):

NEW QUESTION # 48
How does ISO 27563 support privacy in AI systems?

- A. By focusing on performance metrics over privacy.
- B. By providing guidelines for privacy-enhancing technologies in AI.
- C. By limiting AI to non-personal data only.
- D. By mandating the use of specific encryption algorithms.

Answer: B

Explanation:
ISO 27563 offers practical guidance on implementing privacy-enhancing technologies (PETs) in AI, such as differential privacy or federated learning, to protect data while maintaining utility. It addresses risks like inference attacks, ensuring compliance with privacy regulations. Exact extract: "ISO 27563 supports privacy in AI by providing guidelines for privacy-enhancing technologies." (Reference: Cyber Security for AI by SISA Study Guide, Section on ISO 27563 for Privacy, Page 265-268).

NEW QUESTION # 49
How does the STRIDE model adapt to assessing threats in GenAI?

- A. By focusing only on hardware threats in AI systems.
- B. By excluding AI-specific threats like model inversion.
- C. By applying Spoofing, Tampering, Repudiation, Information Disclosure, Denial of Service, and Elevation of Privilege to AI components.
- D. By using it unchanged from traditional software.

Answer: C

Explanation:
The STRIDE model adapts to GenAI by evaluating threats across its categories: Spoofing (e.g., fake inputs), Tampering (e.g., data poisoning), Repudiation (e.g., untraceable generations), Information Disclosure (e.g., leakage from prompts), Denial of Service (e.g., resource exhaustion), and Elevation of Privilege (e.g., jailbreaking). This systematic threat modeling helps in designing resilient GenAI systems, incorporating AI- unique aspects like adversarial inputs. Exact extract: "STRIDE adapts to GenAI by applying its threat categories to AI components, assessing specific risks like tampering or disclosure." (Reference: Cyber Security for AI by SISA Study Guide, Section on Threat Modeling for GenAI, Page 240-243).

NEW QUESTION # 50
How does GenAI contribute to incident response in cybersecurity?

- A. By delaying responses to gather more data for analysis.
- B. By automating playbook generation and response orchestration.
- C. By focusing only on post-incident reporting.
- D. By manually reviewing each incident without AI assistance.

Answer: B

Explanation:
GenAI enhances incident response by dynamically generating customized playbooks based on threat intelligence and orchestrating automated actions like isolation or patching. It processes vast logs in real-time, correlating events to prioritize alerts and suggest optimal responses, reducing mean time to respond (MTTR).
For complex incidents, it simulates outcomes of different strategies, aiding decision-making. This automation frees analysts for strategic tasks, improving efficiency and effectiveness in containing breaches. Exact extract:
"GenAI contributes to incident response by automating playbook generation and orchestration, enhancing cybersecurity operations." (Reference: Cyber Security for AI by SISA Study Guide, Section on AI in Incident Response, Page 215-218).

NEW QUESTION # 51
In the context of a supply chain attack involving machine learning, which of the following is a critical component that attackers may target?

- A. The underlying ML model and its training data.
- B. The physical hardware running the AI system
- C. The user interface of the AI application
- D. The marketing materials associated with the AI product

Answer: A

Explanation:
Supply chain attacks in ML exploit vulnerabilities in the ecosystem, with the core ML model and training data being prime targets due to their foundational role in system behavior. Attackers might inject backdoors into pretrained models via compromised libraries (e.g., PyTorch or TensorFlow packages) or poison datasets during sourcing, leading to manipulated outputs or data exfiltration. This is more critical than targeting UI or hardware, as model/data compromises persist across deployments, enabling stealthy, long-term exploits like trojan attacks. Mitigation includes verifying model provenance, using secure repositories, and conducting integrity checks with hashing or digital signatures. In SISA guidelines, emphasis is on end-to-end supply chain auditing to prevent such intrusions, which could result in biased decisions or security breaches in applications like recommendation systems. Protecting these components ensures model reliability and data confidentiality, integral to AI security posture. Exact extract: "In supply chain attacks on machine learning, attackers critically target the underlying ML model and its training data to introduce persistent vulnerabilities." (Reference: Cyber Security for AI by SISA Study Guide, Section on Supply Chain Risks in AI, Page 145-148).

NEW QUESTION # 52
In the context of LLM plugin compromise, as demonstrated by the ChatGPT Plugin Privacy Leak case study, what is a key practice to secure API access and prevent unauthorized information leaks?

- A. Implementing stringent authentication and authorization mechanisms, along with regular security audits
- B. Restricting API access to a predefined list of IP addresses
- C. Increasing the frequency of API endpoint updates.
- D. Allowing open API access to facilitate ease of integration

Answer: A

Explanation:
The ChatGPT Plugin Privacy Leak highlighted vulnerabilities in plugin ecosystems, where weak API security led to data exposure. Implementing robust authentication (e.g., OAuth) and authorization (e.g., RBAC), coupled with regular audits, ensures only verified entities access APIs, preventing leaks. IP whitelisting is less comprehensive, and open access heightens risks. Audits detect misconfigurations, aligning with secure AI practices. Exact extract: "Stringent authentication, authorization, and regular audits are key to securing API access and preventing leaks in LLM plugins." (Reference: Cyber Security for AI by SISA Study Guide, Section on Plugin Security Case Studies, Page 170-173).

NEW QUESTION # 53
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