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## SISA CSPAI Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>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.</li> </ul>

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## SISA Certified Security Professional in Artificial Intelligence Sample Questions (Q50-Q55):

### NEW QUESTION # 50

In assessing GenAI supply chain risks, what is a critical consideration?

- A. Ignoring open-source dependencies to reduce complexity.
- B. Focusing only on internal development risks.
- C. Assuming all vendors comply with standards automatically.
- **D. Evaluating third-party components for embedded vulnerabilities.**

**Answer: D**

Explanation:

GenAI supply chain risk assessment prioritizes scrutinizing third-party libraries, datasets, and models for vulnerabilities like backdoors or biases, using tools for dependency scanning. This holistic view prevents cascade failures, as seen in compromised pretrained models. Mitigation includes vendor audits and secure sourcing. Exact extract: "A critical consideration in GenAI supply chain risks is evaluating third-party components for vulnerabilities." (Reference: Cyber Security for AI by SISA Study Guide, Section on Supply Chain Risk Assessment, Page 250-253).

### NEW QUESTION # 51

How do ISO 42001 and ISO 27563 integrate for comprehensive AI governance?

- **A. By combining AI management with privacy standards to address both operational and data protection needs.**
- B. By replacing each other in different organizational contexts.
- C. By applying only to public sector AI systems.
- D. By focusing ISO 42001 on privacy and ISO 27563 on management.

**Answer: A**

Explanation:

The integration of ISO 42001 and ISO 27563 provides a holistic framework: 42001 for overall AI governance and risk management, complemented by 27563's privacy-specific tools, ensuring balanced, compliant AI deployments that protect data while optimizing operations. Exact extract: "ISO 42001 and ISO 27563 integrate to combine AI management with privacy standards for comprehensive governance." (Reference: Cyber Security for AI by SISA Study Guide, Section on Integrating ISO Standards, Page 280-283).

### NEW QUESTION # 52

In ISO 42001, what is required for AI risk treatment?

- A. Focusing only on post-deployment risks.
- **B. Identifying, analyzing, and evaluating AI-specific risks with treatment plans.**
- C. Delegating all risk management to external auditors.
- D. Ignoring risks below a certain threshold.

**Answer: B**

Explanation:

ISO 42001 mandates a systematic risk treatment process, involving identification of AI risks (e.g., bias, security), analysis of impacts, evaluation against criteria, and development of treatment plans like mitigation or acceptance. This ensures proactive management throughout the AI lifecycle. Exact extract: "ISO 42001 requires identifying, analyzing, and evaluating AI risks with appropriate treatment plans." (Reference: Cyber Security for AI by SISA Study Guide, Section on Risk Treatment in ISO 42001, Page 270-273).

### NEW QUESTION # 53

How can Generative AI be utilized to enhance threat detection in cybersecurity operations?

- A. By automating the deletion of security logs to reduce storage costs.
- B. By generating random data to overload security systems.
- C. By replacing all human analysts with AI-generated reports.
- **D. By creating synthetic attack scenarios for training detection models.**

**Answer: D**

Explanation:

Generative AI improves security posture by synthesizing realistic cyber threat scenarios, which can be used to train and test detection systems without exposing real networks to risks. This approach allows for the creation of diverse, evolving attack patterns that mimic advanced persistent threats, enabling machine learning models to learn from simulated data and improve accuracy in identifying anomalies. For example, GenAI can generate phishing emails or malware variants, helping in proactive defense tuning. This not only enhances detection rates but also reduces false positives through better model robustness. Integration into security operations centers (SOCs) facilitates continuous improvement, aligning with zero-trust architectures. Security benefits include cost-effective training and faster response to emerging threats. Exact extract: "Generative AI enhances threat detection by creating synthetic attack scenarios for training models, thereby improving the overall security posture without real-world risks." (Reference: Cyber Security for AI by SISA Study Guide, Section on GenAI Applications in Threat Detection, Page 200-203).

### NEW QUESTION # 54

How does the multi-head self-attention mechanism improve the model's ability to learn complex relationships in data?

- A. By ensuring that the attention mechanism looks only at local context within the input
- B. By forcing the model to focus on a single aspect of the input at a time.
- C. By simplifying the network by removing redundancy in attention layers.
- **D. By allowing the model to focus on different parts of the input through multiple attention heads**

**Answer: D**

Explanation:

Multi-head self-attention enhances a model's capacity to capture intricate patterns by dividing the attention process into multiple parallel 'heads,' each learning distinct aspects of the relationships within the data. This diversification enables the model to attend to various subspaces of the input simultaneously—such as syntactic, semantic, or positional features—leading to richer representations. For example, one head might focus on nearby words for local context, while another captures global dependencies, aggregating these insights through concatenation and linear transformation. This approach mitigates the limitations of single-head attention, which might overlook nuanced interactions, and promotes better generalization in complex datasets. In practice, it results in improved performance on tasks like NLP and vision, where multifaceted relationships are key. The mechanism's parallelism also aids in scalability, allowing deeper insights without proportional computational increases. Exact extract: "Multi-head attention improves learning by permitting the model to jointly attend to information from different representation subspaces at different positions, thus capturing complex relationships more effectively than a single attention head." (Reference: Cyber Security for AI by SISA Study Guide, Section on Transformer Mechanisms, Page 48-50).

### NEW QUESTION # 55

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