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Exam Questions AAISM

ISACA Advanced in AI Security Management (AAISM) Exam



NEW QUESTION 1

Which testing technique is BEST for determining how an AI model makes decisions?

- A. Red team
- B. Black box
- C. White box
- D. Blue team

Answer: C

NEW QUESTION 2

An organization implementing an LLM application sees unexpected cost increases due to excessive computational resource usage. Which vulnerability is MOST likely in need of mitigation?

- A. Excessive agency
- B. Sensitive information disclosure
- C. Unbounded consumption
- D. System prompt leakage

Answer: C

NEW QUESTION 3

Which attack type is MOST likely to cause model drift?

- A. Model stealing
- B. Perfect knowledge
- C. Data poisoning
- D. Membership inference

Answer: C

NEW QUESTION 4

When evaluating a new AI tool for intrusion prevention, which of the following is the MOST important consideration to ensure the tool fits within the existing program architecture?

- A. Confirm tool capabilities align with the control objectives.
- B. Select a tool that integrates with the existing SIEM.
- C. Prioritize a tool that offers real-time anomaly detection.
- D. Ensure automated response orchestration.

Answer: A

NEW QUESTION 5

Which of the following is the MOST important consideration when deciding how to compose an AI red team?

- A. Resource availability
- B. AI use cases
- C. Time-to-market constraints
- D. Compliance requirements

Answer: B

NEW QUESTION 6

A global organization experienced multiple incidents of staff pasting confidential data into public chatbots. Which action is MOST important to reduce short-term risk?

- A. Deliver role-based, scenario-driven AI security training mapped to job functions
- B. Require employees to complete an annual generic phishing and deepfake module
- C. Publish an AI acceptable use policy and collect signatures
- D. Block access to public LLMs at the network perimeter

Answer: A

NEW QUESTION 7

Which of the following strategies is the MOST effective way to protect against AI data poisoning?

- A. Ensuring the model is trained on diverse data sources
- B. Increasing model complexity
- C. Using robust data validation techniques and anomaly detection
- D. Incorporating more features and data into model training

Answer: C

NEW QUESTION 8

An organization implementing a large language model (LLM) application notices significant and unexpected cost increases due to excessive computational resource usage. Which vulnerability is MOST likely in need of mitigation?

- A. Excessive agency
- B. Sensitive information disclosure
- C. System prompt leakage
- D. Unbounded consumption

Answer: D

NEW QUESTION 9

Which of the following controls BEST mitigates the risk of bias in AI models?

- A. Robust access control techniques
- B. Regular data reconciliation
- C. Cryptographic hash functions
- D. Diverse data sourcing strategies

Answer: D

NEW QUESTION 10

An organization is facing a deepfake attack intended to manipulate stock prices. The organization's crisis communication plan has been activated. Which of the following is MOST important to include in the initial response?

- A. Conduct employee awareness training on recognizing deepfake videos and audio
- B. Provide clarifying information in a pre-approved public statement
- C. Conduct a detailed forensic analysis to identify the source of the deepfake
- D. Engage with brand monitoring services to track social media activity

Answer: B

NEW QUESTION 10

Which of the following is the BEST reason to immediately disable an AI system?

- A. Excessive model drift
- B. Slow model performance
- C. Overly detailed model outputs
- D. Insufficient model training

Answer: A

NEW QUESTION 12

What BEST protects trade secrets related to AI technologies during their life cycle?

- A. Enforcing trademark rights
- B. Restricting access to sensitive data
- C. Patenting AI algorithms and data
- D. Watermarking AI output

Answer: B

NEW QUESTION 16

An organization is adopting an agentic AI solution from an external vendor to support its internal IT operations. To evaluate the security posture of this system, which of the following provides the MOST reliable and independently verifiable evidence of implemented security controls?

- A. Internal red team testing reports
- B. Industry benchmarking peer review
- C. General AI security whitepapers
- D. Third-party audit reports

Answer: D

NEW QUESTION 20

A large pharmaceutical company using a new AI solution to develop treatment regimens is concerned about potential hallucinations with the introduction of real-world data. Which of the following is MOST likely to reduce this risk?

- A. Penetration testing
- B. Human-in-the-loop
- C. AI impact analysis
- D. Data asset validation

Answer: B

NEW QUESTION 24

An organization is evaluating a SaaS-based HR system that uses AI for resume vetting. Which control is MOST important?

- A. Inclusion of diverse and representative training data
- B. Availability of backups
- C. Vendor conformity assessments
- D. Encryption and isolation of customer data

Answer: A

NEW QUESTION 29

Which of the following AI-driven systems should have the MOST stringent recovery time objective (RTO)?

- A. Health support system
- B. Credit risk modeling system
- C. Car navigation system
- D. Industrial control system

Answer: D

NEW QUESTION 31

Which of the following BEST describes how supervised learning models help reduce false positives in cybersecurity threat detection?

- A. They analyze patterns in data to group legitimate activity from actual threats
- B. They use real-time feature engineering to automatically adjust decision boundaries
- C. They learn from historical labeled data
- D. They dynamically generate new labeled data sets

Answer: C

NEW QUESTION 34

An organization develops and implements an AI-based plug-in for users that summarizes their individual emails. Which of the following is the GREATEST risk associated with this application?

- A. Lack of application vulnerability scanning
- B. Data format incompatibility
- C. Insufficient rate limiting for APIs
- D. Inadequate controls over parameters

Answer: D

NEW QUESTION 38

An attack has occurred on an AI system that has been in use for two years. Which of the following would BEST mitigate the impact of the attack?

- A. Monitoring AI systems for suspicious activities
- B. Updating deployed training data with new adversarial data
- C. Replacing the AI model with a new model that hides confidence levels
- D. Implementing strict access controls to the model's architecture

Answer: B

NEW QUESTION 40

When deriving statistical information generated by AI systems, which of the following types of risk is MOST important to address?

- A. Systemic bias in data
- B. Incomplete outputs
- C. Lack of data normalization
- D. Presence of hallucinations

Answer: A

NEW QUESTION 43

Which of the following is the MOST effective way to mitigate the risk of deepfake attacks?

- A. Relying on human judgment for oversight
- B. Limiting employee access to AI tools
- C. Validating the provenance of the data source
- D. Using a general-purpose large language model (LLM) to detect fraud

Answer: C

NEW QUESTION 45

An organization decides to use an anomaly-based intrusion detection system (IDS) integrated with a generative adversarial network-enabled AI tool. The integrated tool would MOST effectively detect intrusions by leveraging:

- A. synthetic intrusion data to train the tool's components

- B. validation data sets to enable highly realistic AI decisions
- C. automated rule creation to increase model performance
- D. classified real intrusion data based on labeled data

Answer: A

NEW QUESTION 49

An organization decides to use an anomaly-based intrusion detection system (IDS) integrated with a generative adversarial network (GAN)–enabled AI tool. The integrated tool would MOST effectively detect intrusions by leveraging:

- A. Validation data sets to enable highly realistic AI decisions
- B. Classified real intrusion data based on labeled data
- C. Automated rule creation to increase model performance
- D. Synthetic intrusion data to train the tool??s components

Answer: D

NEW QUESTION 50

An organization is planning to commission a third-party AI system to make decisions using sensitive data. Which of the following metrics is MOST important for the organization to consider?

- A. Model response time
- B. Service availability
- C. Accessibility rating
- D. Accuracy thresholds

Answer: D

NEW QUESTION 55

Within an incident handling process, which of the following would BEST help restore end user trust with an AI system?

- A. The AI model prioritizes incidents based on business impact
- B. AI is being used to monitor incident detection and alerts
- C. The AI model??s outputs are validated by team members
- D. Remediation of the AI system based on lessons learned

Answer: C

NEW QUESTION 58

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

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

Answer: B

NEW QUESTION 61

Which of the following is a key risk indicator (KRI) for an AI system used for threat detection?

- A. Number of training epochs
- B. Training time of the model
- C. Number of layers in the neural network
- D. Number of system overrides by cyber analysts

Answer: D

NEW QUESTION 62

An organization utilizes AI-enabled mapping software to plan routes for delivery drivers. A driver following the AI route drives the wrong way down a one-way street, despite numerous signs. Which of the following biases does this scenario demonstrate?

- A. Selection
- B. Reporting
- C. Confirmation
- D. Automation

Answer: D

NEW QUESTION 63

A financial services firm received a regulatory fine after a vendor switched its chatbot??s AI model without due diligence, resulting in unethical investment advice to the firm??s clients. Which of the following controls should be implemented by the firm to BEST prevent recurrence of this scenario?

- A. Master services agreement
- B. Shared responsibility model

- C. Data minimization
- D. Change management

Answer: D

NEW QUESTION 65

An organization concerned about the ethical and responsible use of a newly developed AI product should consider implementing:

- A. Model cards
- B. Vendor monitoring
- C. An accountability model
- D. Security by design

Answer: C

NEW QUESTION 66

Which of the following is the MOST important course of action when implementing continuous monitoring and reporting for AI-based systems?

- A. Establish an automated alert system for threshold breaches in risk metrics
- B. Develop standardized risk reporting templates for different stakeholder groups
- C. Implement real-time monitoring of key risk indicators (KRIs) for AI systems
- D. Implement a risk dashboard for visualizing and tracking AI-related risk over time

Answer: C

NEW QUESTION 71

Which of the following is the GREATEST benefit of implementing an AI tool to safeguard sensitive data and prevent unauthorized access?

- A. Timely analysis of endpoint activities
- B. Timely initiation of incident response
- C. Reduced number of false positives
- D. Reduced need for data classification

Answer: C

NEW QUESTION 73

Which of the following types of data is used to tune hyperparameters?

- A. Validation
- B. Configuration
- C. Training
- D. Test

Answer: A

NEW QUESTION 78

A school district contracts a third-party provider for AI-based curriculum recommendations. Which of the following is the BEST way to ensure the vendor uses AI responsibly?

- A. Confirming the AI solution supports single sign-on (SSO)
- B. Verifying the vendor has updated terms of service
- C. Requiring the vendor to provide the model card
- D. Ensuring the vendor offers 24/7 technical support

Answer: C

NEW QUESTION 82

Which of the following actions BEST enables the evaluation of bias during an AI impact assessment?

- A. Assessing the AI system's training data to ensure it represents all relevant end-user groups
- B. Comparing the AI system's output against historical data benchmarks
- C. Analyzing the AI system's reaction time under peak workload conditions
- D. Measuring the AI system's performance processing speed under predefined varying workloads

Answer: A

NEW QUESTION 83

When an attacker uses synthetic data to reverse engineer an organization's AI model, it is an example of which of the following types of attack?

- A. Distillation
- B. Inversion
- C. Prompt
- D. Poisoning

Answer: B

NEW QUESTION 88

A post-incident investigation finds that an AI-powered anti-money laundering system inadvertently allowed suspicious transactions because certain risk signals were disabled to reduce false positives. Which of the following governance failures does this BEST demonstrate?

- A. Lack of sufficient computing resources for the AI system
- B. Excessive reliance on external consultants for model design
- C. Absence of metrics and dashboards for analysts
- D. Insufficient model validation and change control processes

Answer: D

NEW QUESTION 91

After implementing a third-party generative AI tool, an organization learns about new regulations related to how organizations use AI. Which of the following would be the BEST justification for the organization to decide not to comply?

- A. The AI tool is widely used within the industry
- B. The AI tool is regularly audited
- C. The risk is within the organization's risk appetite
- D. The cost of noncompliance was not determined

Answer: C

NEW QUESTION 93

An AI system that supports critical processes has deviated from expected performance and is producing biased outcomes. Which of the following is the BEST course of action?

- A. Retrain the model with a new and expanded dataset
- B. Perform a root cause analysis to identify mitigation steps
- C. Conduct audits of the data and the model
- D. Activate the model kill switch

Answer: B

NEW QUESTION 96

Which of the following BEST describes the role of transparency in AI?

- A. Talking through a decision tree to better understand how the algorithm made each of its choices
- B. Publishing AI mechanisms, data sources, and decision-making processes while making them openly available
- C. Explaining the AI system in an understandable and logical way so reasons for decisions can be given
- D. Persuading someone that the AI tool in use is beneficial and operates as expected

Answer: C

NEW QUESTION 98

Which of the following is the MOST effective strategy for penetration testers assessing the security of an AI model against membership inference attacks?

- A. Disabling AI model logging to reduce noise during testing
- B. Measuring AI model accuracy on the test set
- C. Analyzing AI model confidence scores to indicate training data
- D. Generating synthetic data to replace the training data

Answer: C

NEW QUESTION 100

Which of the following is the GREATEST benefit of performing AI security risk assessments?

- A. Appropriate privacy risk controls are implemented for AI models
- B. The appropriate level of funding is secured for AI security risk
- C. The risk register is updated with the latest AI risk
- D. Risk prioritization decisions are made for AI security

Answer: D

NEW QUESTION 105

Which of the following is the MAIN objective of the operational phase of AI life cycle management?

- A. Optimize the model's algorithms
- B. Align the model to business needs
- C. Monitor model performance
- D. Obtain end-user feedback

Answer: C

NEW QUESTION 107

Which of the following would BEST ensure a proper business continuity plan (BCP) is in place for an AI solution?

- A. Enhancing monitoring and detection of model failures and anomalies
- B. Implementing access controls to protect the AI system from unauthorized use
- C. Testing the AI infrastructure failover mechanisms
- D. Increasing the detail of AI solution backup and restoration processes

Answer: C

NEW QUESTION 109

Which phase of the AI data life cycle presents the GREATEST inherent risk?

- A. Monitoring
- B. Maintenance
- C. Preparation
- D. Training

Answer: D

NEW QUESTION 114

A global organization has experienced multiple incidents of staff copying confidential data into public chatbots and acting on the model outputs. Which of the following is MOST important to reduce short-term risk when launching an AI security awareness initiative?

- A. Blocking access to public large language models (LLMs) at the network perimeter
- B. Requiring employees to complete an annual generic phishing and deepfake awareness module
- C. Delivering role-based and scenario-driven AI security training mapped to policy and job functions
- D. Publishing an AI acceptable use policy and collecting e-signatures of employees

Answer: C

NEW QUESTION 116

Which of the following should be the PRIMARY consideration for an organization concerned about liabilities associated with unforeseen behavior from agentic AI systems?

- A. Model dependencies
- B. Approved base models
- C. Accountability model
- D. Acceptable risk level

Answer: C

NEW QUESTION 117

Which of the following BEST strengthens information security controls around the use of generative AI applications?

- A. Ensuring controls exceed industry benchmarks
- B. Monitoring AI outputs against policy
- C. Implementing a kill switch
- D. Validating AI model training data

Answer: B

NEW QUESTION 118

Which approach should an organization prioritize to effectively verify the security of its AI models?

- A. Automating vulnerability identification
- B. Developing a testing strategy including AI-specific threat modeling and adversarial attack simulations
- C. Testing team competencies in IT threat mitigation
- D. Using standard penetration testing methods

Answer: B

NEW QUESTION 119

Which of the following is the BEST approach for minimizing risk when integrating acceptable use policies for AI foundation models into business operations?

- A. Limit model usage to predefined scenarios specified by the developer
- B. Rely on the developer's enforcement mechanisms
- C. Establish AI model life cycle policy and procedures
- D. Implement responsible development training and awareness

Answer: C

NEW QUESTION 120

A large financial services organization is integrating a third-party AI solution into its critical fraud detection system. Which of the following is the BEST way for the organization to reduce risk associated with AI vendor and supply chain dependencies?

- A. Conducting annual vulnerability assessments of the fraud detection system after integration
- B. Focusing on performance testing to ensure the solution meets operational requirements
- C. Establishing contractual agreements requiring vendors to provide evidence of secure development practices
- D. Implementing isolated virtual environments to validate the integration of the fraud detection system with the solution

Answer: C

NEW QUESTION 125

A financial organization is concerned about the risk of prompt injection attacks on its customer service chatbot. Which of the following controls BEST addresses this concern?

- A. Human-in-the-loop
- B. Input validation
- C. Increasing model parameters
- D. Continuous monitoring

Answer: B

NEW QUESTION 130

Which of the following types of testing can MOST effectively mitigate prompt hacking?

- A. Load
- B. Input
- C. Regression
- D. Adversarial

Answer: D

NEW QUESTION 135

A viral video shows a blurry person making claims about a product safety issue. The video has random low-quality sections. This MOST likely represents what threat?

- A. Hallucinations
- B. Model drift
- C. Data poisoning
- D. Deepfake

Answer: D

NEW QUESTION 138

The PRIMARY purpose of adopting and implementing AI architecture as part of an organizational AI program is to:

- A. ensure the development of powerful, efficient, and scalable AI systems
- B. deploy fast and cost-efficient AI systems for rapidly changing environments
- C. align the system components of AI with the business goals of the organization
- D. provide a basis for identification of threats and vulnerabilities

Answer: C

NEW QUESTION 142

An aerospace manufacturer prioritizing accuracy and security wants to use generative AI. Which LLM adoption plan BEST aligns with its risk appetite?

- A. Developing a private LLM to automate non-critical functions
- B. Contracting LLM access from a reputable third-party provider
- C. Developing a public LLM to automate critical functions
- D. Purchasing an LLM dataset on the open market

Answer: A

NEW QUESTION 147

Which of the following is the MOST critical key risk indicator (KRI) for an AI system?

- A. The accuracy rate of the model
- B. The amount of data in the model
- C. The response time of the model
- D. The rate of drift in the model

Answer: D

NEW QUESTION 152

Which of the following would BEST protect trade secrets related to AI technologies during their life cycle?

- A. Patenting AI algorithms along with data sets
- B. Enforcing trademark rights in AI systems
- C. Introducing watermarks when generating AI output

D. Restricting access to sensitive data

Answer: D

NEW QUESTION 153

Which of the following is the MOST important factor to consider when selecting industry frameworks to align organizational AI governance with business objectives?

- A. Risk tolerance
- B. Risk threshold
- C. Risk register
- D. Risk appetite

Answer: D

NEW QUESTION 156

Cybersecurity teams should FIRST be embedded in the:

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

Answer: D

NEW QUESTION 158

Which of the following will BEST reduce data bias in machine learning (ML) algorithms?

- A. Adopting a more simplified model
- B. Utilizing unstructured data sets
- C. Diversifying the model training data
- D. Securing the model training data

Answer: C

NEW QUESTION 161

An organization is implementing AI agent development across engineering teams. What should AI-specific training focus on?

- A. Prompt injection, agent memory control, insecure tool execution
- B. Dataset bias, explainability, fairness
- C. Output moderation, hallucination handling, policy alignment
- D. API abuse, data leakage, third-party plug-in risk

Answer: A

NEW QUESTION 166

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

Answer: A

NEW QUESTION 168

An organization's CIO provided the AI steering committee with a list of AI technologies in use and tasked them with categorizing the technologies by risk. Which of the following should the committee do FIRST?

- A. Begin grouping similar AI products and solutions together
- B. Identify vulnerabilities related to the technologies in use
- C. Ensure the AI technologies are included in the asset inventory
- D. Assess risk levels based on risk appetite and regulatory requirements

Answer: C

NEW QUESTION 173

Which strategy BEST ensures generative AI tools do not expose company data?

- A. Conducting an independent AI data audit
- B. Implementing a solution prohibiting input of sensitive data
- C. Testing AI tools before implementation
- D. Ensuring AI tools comply with local regulations

Answer: B

NEW QUESTION 175

Which of the following is the MOST effective use of AI-enabled tools in a security operations center (SOC)?

- A. Employing AI-enabled tools to reduce false negatives by detecting subtle attack patterns
- B. Using AI-enabled tools exclusively to classify all types of security incidents
- C. Replacing human analysis with automated AI decision-making processes
- D. Assigning AI-enabled tools to triage non-critical alerts to preserve SOC resources

Answer: A

NEW QUESTION 176

How can an organization best remain compliant when decommissioning an AI system that recorded patient data?

- A. Perform a post-destruction risk assessment
- B. Ensure backups are tested and access controls are audited
- C. Update governance policies based on lessons learned
- D. Ensure a certificate of destruction is received and archived

Answer: D

NEW QUESTION 180

Which of the following BEST describes the role of model cards in AI solutions?

- A. They are primarily used to visualize the performance of AI models
- B. They are used to automatically fine-tune AI models by adjusting hyperparameters based on user feedback
- C. They provide a standardized way to document the training data and AI model use cases
- D. They help developers create synthetic data and train AI models

Answer: C

NEW QUESTION 182

Which of the following approaches BEST helps to reduce model bias?

- A. Increasing the number of labels per instance
- B. Decreasing the frequency of model updates
- C. Utilizing a more complex model architecture
- D. Ensuring diversity in training data sources

Answer: D

NEW QUESTION 186

To ensure the ethical and responsible use of AI, which of the following AI usage policy metrics is MOST important for an organization to monitor?

- A. Frequency of policy consultations by employees
- B. Number of reported policy violations
- C. Number of AI projects that have undergone policy compliance review
- D. Frequency of policy reviews and updates

Answer: C

NEW QUESTION 189

An organization plans to implement a new AI system. Which of the following is the MOST important factor in determining the level of risk monitoring activities required?

- A. The organization's risk appetite
- B. The organization's number of AI system users
- C. The organization's risk tolerance
- D. The organization's compensating controls

Answer: C

NEW QUESTION 191

Which BEST addresses hallucination risk in AI systems?

- A. Human oversight
- B. Recursive chunking
- C. Automated output validation
- D. Content enrichment

Answer: A

NEW QUESTION 196

Which of the following methods provides the MOST effective protection against model inversion attacks?

- A. Using adversarial training
- B. Reducing the model's complexity
- C. Implementing regularization output
- D. Increasing the number of training iterations

Answer: C

NEW QUESTION 197

During the creation of a new large language model (LLM), an organization procured training data from multiple sources. Which of the following is MOST likely to address the CISO's security and privacy concerns?

- A. Data augmentation
- B. Data minimization
- C. Data classification
- D. Data discovery

Answer: B

NEW QUESTION 201

Which of the following datasets is used to tune hyperparameters?

- A. Validation
- B. Test
- C. Configuration
- D. Training

Answer: A

NEW QUESTION 204

Which of the following is the MAIN objective of the operational phase of AI life cycle management?

- A. Monitor model performance
- B. Align the model to business needs
- C. Optimize the model's algorithms
- D. Obtain end-user feedback on the model

Answer: A

NEW QUESTION 209

Which of the following should be the PRIMARY objective of implementing differential privacy techniques in AI models used for fraud detection systems?

- A. Reducing computational resources
- B. Enhancing the accuracy of predictions
- C. Protecting individual data contributions while allowing statistical analysis
- D. Increasing model training speed

Answer: C

NEW QUESTION 214

What is the GREATEST concern when a vendor enables generative AI features for an organization's critical system?

- A. Security monitoring and alerting
- B. Bias and ethical practices
- C. Proposed regulatory enhancements
- D. Access to the model

Answer: D

NEW QUESTION 216

Which of the following would MOST effectively obtain ongoing support from stakeholders to align AI initiatives with business objectives?

- A. Conducting periodic organization-wide AI staff training
- B. Addressing and optimizing AI-related risk
- C. Developing and monitoring the AI strategic roadmap
- D. Quantifying and communicating the value of AI solutions

Answer: D

NEW QUESTION 220

Embedding unique identifiers into AI models would BEST help with:

- A. Preventing unauthorized access
- B. Tracking ownership

- C. Eliminating AI system biases
- D. Detecting adversarial attacks

Answer: B

NEW QUESTION 225

A large language model (LLM) has been manipulated to provide advice that serves an attacker's objectives. Which of the following attack types does this situation represent?

- A. Privilege escalation
- B. Data poisoning
- C. Model inversion
- D. Evasion attack

Answer: D

NEW QUESTION 227

When evaluating a third-party AI service provider, which master services agreement (MSA) provision is MOST critical for managing security risk?

- A. Guaranteeing unlimited model retraining requests
- B. Sharing real-time log information
- C. Prohibiting the use of customer data for model training
- D. Restricting query volume thresholds

Answer: C

NEW QUESTION 230

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