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Q **AIGP Practice Test COMPLETE QUESTIONS AND ANSWERS 2024-202**
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1. Which of the following are common elements in definitions of AI?
A. Technology
B. Autonomy
C. Human Development
D. Data Input

A. Technology
B. Autonomy
C. Human Development
D. Data Input

2. True or False? AI and machine learning mean the same thing and can be used interchangeably?

FALSE

3. An AI system studies a large set of unlabeled data and tries to detect hidden patterns within it. What type of machine learning is being used in this example?
A. Forecasting
B. Supervised
C. Unsupervised
D. Reinforcement

C. Unsupervised

4. Which of the following models would be most appropriate for analysis of relationships between two variables?
A. Linear/statistical model
B. Computer vision
C. Reinforcement learning
D. Robotics

A. Linear/statistical model

5. When designing an AI system, which considerations impact the choice of the underlying hardware?
A. Types of data used in training.
B. Complexity of the AI algorithm
C. Quality of the data labels
D. Whether the data is biased

A. Types of data used in training.
B. Complexity of the AI algorithm

6. You have been asked to review the AI project for IAPP/ The AI project has been delivering faulty predictions and corrupt data pipelines. What are possible sources of these issues? Select all that apply.
A. Inability to scale
B. Data Drift

B. Data Drift
C. Bias
D. Low data quality

3 / 14

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>> AIGP Key Concepts <<

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IAPP AIGP Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> Understanding the Foundations of AI Governance: This section of the exam measures skills of AI governance professionals and covers the core concepts of AI governance, including what AI is, why governance is needed, and the risks and unique characteristics associated with AI. It also addresses the establishment and communication of organizational expectations for AI governance, such as defining roles, fostering cross-functional collaboration, and delivering training on AI strategies. Additionally, it focuses on developing policies and procedures that ensure oversight and accountability throughout the AI lifecycle, including managing third-party risks and updating privacy and security practices.
Topic 2	<ul style="list-style-type: none"> Understanding How to Govern AI Deployment and Use: This section of the exam measures skills of technology deployment leads and covers the responsibilities associated with selecting, deploying, and using AI models in a responsible manner. It includes evaluating key factors and risks before deployment, understanding different model types and deployment options, and ensuring ongoing monitoring and maintenance. The domain applies to both proprietary and third-party AI models, emphasizing the importance of transparency, ethical considerations, and continuous oversight throughout the model's operational life.
Topic 3	<ul style="list-style-type: none"> Understanding How to Govern AI Development: This section of the exam measures the skills of AI project managers and covers the governance responsibilities involved in designing, building, training, testing, and maintaining AI models. It emphasizes defining the business context, performing impact assessments, applying relevant laws and best practices, and managing risks during model development. The domain also includes establishing data governance for training and testing, ensuring data quality and provenance, and documenting processes for compliance. Additionally, it focuses on preparing models for release, continuous monitoring, maintenance, incident management, and transparent disclosures to stakeholders.
Topic 4	<ul style="list-style-type: none"> Understanding How Laws, Standards, and Frameworks Apply to AI: This section of the exam measures skills of compliance officers and covers the application of existing and emerging legal requirements to AI systems. It explores how data privacy laws, intellectual property, non-discrimination, consumer protection, and product liability laws impact AI. The domain also examines the main elements of the EU AI Act, such as risk classification and requirements for different AI risk levels, as well as enforcement mechanisms. Furthermore, it addresses the key industry standards and frameworks, including OECD principles, NIST AI Risk Management Framework, and ISO AI standards, guiding organizations in trustworthy and compliant AI implementation.

IAPP Certified Artificial Intelligence Governance Professional Sample Questions (Q137-Q142):

NEW QUESTION # 137

CASE STUDY

Please use the following to answer the next question:

A mid-size US healthcare network has decided to develop an AI solution to detect a type of cancer that is most likely to arise in adults. Specifically, the healthcare network intends to create a recognition algorithm that will perform an initial review of all imaging and then route records to a radiologist for secondary review pursuant to agreed-upon criteria (e.g., a confidence score below a threshold).

To date, the healthcare network has:

- Defined its AI ethical principles.
- Conducted discovery to identify the intended uses and success criteria for the system.
- Established an AI risk committee.
- Assembled a cross-functional team with clear roles and responsibilities.

- Created policies and procedures to document standards, workflows, timelines and risk thresholds during the project.

The healthcare network intends to retain a cloud provider to host the solution. It also intends to retain a large consulting firm to supplement its small data science team and help develop the algorithm using the healthcare network's existing data and de-identified data that is licensed from a large US clinical research partner.

In the design phase, what is the most important step for the healthcare network to take when mapping its existing data to the clinical research partner data?

- A. Identify fits and gaps in the combined data.
- B. Apply privacy-enhancing technologies to the data.
- C. Ensure the data is labeled and formatted.
- D. Evaluate the country of origin of the data.

Answer: A

Explanation:

Identifying fits and gaps in the combined data helps the healthcare network understand the compatibility and completeness of datasets for effective AI model development.

NEW QUESTION # 138

A deployer discovers that a high-risk AI recruiting system has been making widespread errors, resulting in harms to the rights of a considerable number of EU residents who are denied consideration for jobs for improper reasons such as ethnicity, gender and age. According to the EU AI Act, what should the company do first?

- A. Conduct a thorough investigation of the serious incident within the 15 day timeline and present the completed report to the relevant market authority.
- B. Notify the provider, the distributor, and finally the relevant market authority of the serious incident.
- C. Identify any decisions that may have been improperly made and re-open them for human review.
- D. Submit an incomplete report to the relevant market authority immediately and follow up with a complete report as soon as possible.

Answer: B

Explanation:

Under the EU AI Act, serious incidents involving high-risk AI systems must be reported. The deployer is required to promptly inform the provider and relevant authorities about the issue.

From the AI Governance in Practice Report 2024:

"Serious incidents involving high-risk systems... must be reported to the provider and relevant market surveillance authority." (p. 35)

"Timely reporting is required when AI systems result in or may result in violations of fundamental rights." (p.

35)

NEW QUESTION # 139

All of the following are obligations of providers under the EU AI Act EXCEPT:

- A. Record keeping.
- B. Performing post-market monitoring.
- C. Establishing a quality management system.
- D. Ensuring human oversight in accordance with the instructions for use.

Answer: D

Explanation:

Under the EU AI Act, providers of high-risk AI systems are required to implement a quality management system (QMS) that includes various components such as risk management, data governance, post-market monitoring, and record-keeping. However, the responsibility for ensuring human oversight in accordance with the instructions for use primarily falls on the deployers of the AI system, not the providers. Deployers are the entities that operate or use the AI system within their scope of authority and are responsible for implementing the necessary human oversight measures as specified by the provider.

NEW QUESTION # 140

What is the primary purpose of conducting ethical red-teaming on an AI system?

- A. To simulate model risk scenarios.
- B. To ensure compliance with applicable law.
- C. To improve the model's accuracy.
- D. To identify security vulnerabilities.

Answer: A

Explanation:

The primary purpose of conducting ethical red-teaming on an AI system is to simulate model risk scenarios.

Ethical red-teaming involves rigorously testing the AI system to identify potential weaknesses, biases, and vulnerabilities by simulating real-world attack or failure scenarios. This helps in proactively addressing issues that could compromise the system's reliability, fairness, and security. Reference: AIGP Body of Knowledge on AI Risk Management and Ethical AI Practices.

NEW QUESTION # 141

A bank is aiming to comply with ISO/IEC 42005:2025, and is studying how to adopt the standard in light of a new AI customer service system that it would like to implement.

In addition to the risk management process the bank already has in place to assess the risks of any potential new systems, which of the following actions is the most effective in adopting the ISO/IEC 42005:2025 standard?

- A. Collecting information on the AI system's performance to document additional AI risks.
- B. Instructing AI developers to perform an AI impact assessment before development in addition to the existing risk management process.
- C. Defining a standalone AI impact assessment procedure to supplement the existing risk management process.
- D. Adding AI risks to the risk register and continuing to leverage the existing risk management process.

Answer: D

Explanation:

The correct answer is B because ISO/IEC 42005 emphasizes integrating AI risk management into existing enterprise risk management frameworks rather than creating siloed or duplicative processes. Effective AI governance requires embedding AI-specific risks into established governance structures such as risk registers, controls, and monitoring systems. This ensures consistency, scalability, and alignment with organizational risk practices. Options C and D introduce parallel or fragmented processes, which contradict the principle of integrated governance and may create inefficiencies or gaps. Option A focuses only on data collection and does not address governance integration. The AI Governance in Practice Report highlights that organizations should incorporate AI risks into broader enterprise risk management and maintain unified risk registers to ensure visibility, accountability, and coordinated mitigation across the organization.

NEW QUESTION # 142

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