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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 and 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

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IAPP AIGP Exam Syllabus Topics:

Topic	Details
Topic 1	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	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.
Topic 3	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 4	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.

IAPP Certified Artificial Intelligence Governance Professional Sample Questions (Q27-Q32):

NEW QUESTION # 27

Which model is best for efficiency and agility, and tailored for lower-resource settings?

- A. Generative language model.
- B. Multimodal model.
- C. Small language model.
- D. Supervised learning model.

Answer: C

Explanation:

Small language models (SLMs) are lightweight, require less compute, and are better suited to low-resource or edge environments, making them ideal for agility and efficiency.

From general AI best practices:

"SLMs can be deployed in environments with limited computing power, ensuring lower cost and faster integration in constrained contexts." (aligned with industry-wide AI deployment strategies)

NEW QUESTION # 28

You are an engineer that developed an AI-based ad recommendation tool. Which of the following should be monitored to evaluate the tool's effectiveness?

- A. Input data, to ensure the ads are reaching the target audience.
- **B. Output data, assess the delta between the prediction and actual ad clicks.**
- C. GPU performance, to evaluate the tool's robustness.
- D. Algorithmic patterns, to show the model has a high degree of accuracy.

Answer: B

Explanation:

To evaluate the effectiveness of an AI-based ad recommendation tool, the most relevant metric is the output data, specifically assessing the delta between the prediction and actual ad clicks. This metric directly measures the tool's accuracy and effectiveness in making accurate recommendations that lead to user engagement. While monitoring algorithmic patterns and input data can provide insights into the model's behavior and targeting accuracy, and GPU performance can indicate the robustness and efficiency of the tool, the primary indicator of effectiveness for an ad recommendation tool is how well it predicts actual ad clicks.

Reference: AIGP BODY OF KNOWLEDGE, sections on AI performance metrics and evaluation methods.

NEW QUESTION # 29

According to the GDPR's transparency principle, when an AI system processes personal data in automated decision-making, controllers are required to provide data subjects specific information on?

- A. The data protection impact assessments carried out on the AI system and legal bases for processing.
- B. The personal data used during processing, including inferences drawn by the AI system about the data.
- **C. The existence of automated decision-making and meaningful information on its logic and consequences.**
- D. The contact details of the data protection officer and the data protection national authority.

Answer: C

Explanation:

The GDPR's transparency principle requires that when personal data is processed for automated decision-making, including profiling, data subjects must be informed about the existence of such automated decision-making. Additionally, they must be provided with meaningful information about the logic involved, as well as the significance and the envisaged consequences of such processing for them. This requirement ensures that data subjects are fully aware of how their personal data is being used and the potential impacts, thereby promoting transparency and trust in the processing activities.

NEW QUESTION # 30

Scenario:

A European AI technology company was found to be non-compliant with certain provisions of the EU AI Act.

The regulator is considering penalties under the enforcement provisions of the regulation.

According to the EU AI Act, which of the following non-compliance examples could lead to fines of up to € 15 million or 3% of annual worldwide turnover (whichever is higher)?

- A. In case of the supply of misleading information to notified bodies in reply to a request
- B. In case of AI Act prohibitions
- **C. In case of breach of a provider's obligations for high-risk AI systems**
- D. In case of a breach of AI Act prohibition by the Union institutions, bodies, offices and agencies

Answer: C

Explanation:

The correct answer is B. The EU AI Act assigns a tiered penalty system based on the severity of the violation.

A breach of obligations related to high-risk AI systems falls into the mid-tier category, triggering fines of € 15 million or 3% of annual global turnover.

From the AIGP ILT Guide - EU AI Act Module:

"Providers of high-risk AI systems must comply with strict documentation, testing, monitoring, and registration obligations. Breaches of these result in significant fines of up to €15 million or 3% of turnover." AI Governance in Practice Report 2024 supports this:

"Non-compliance with obligations under Title III (high-risk systems) leads to financial penalties under Article 71(3) of the EU AI Act."

Note: The highest penalty (€35 million or 7%) applies to prohibited AI uses, not to obligations for high-risk systems.

NEW QUESTION # 31

CASE STUDY

Please use the following answer the next question:

XYZ Corp., a premier payroll services company that employs thousands of people globally, is embarking on a new hiring campaign and wants to implement policies and procedures to identify and retain the best talent.

The new talent will help the company's product team expand its payroll offerings to companies in the healthcare and transportation sectors, including in Asia.

It has become time consuming and expensive for HR to review all resumes, and they are concerned that human reviewers might be susceptible to bias.

To address these concerns, the company is considering using a third-party AI tool to screen resumes and assist with hiring. They have been talking to several vendors about possibly obtaining a third-party AI-enabled hiring solution, as long as it would achieve its goals and comply with all applicable laws.

The organization has a large procurement team that is responsible for the contracting of technology solutions.

One of the procurement team's goals is to reduce costs, and it often prefers lower-cost solutions. Others within the company are responsible for integrating and deploying technology solutions into the organization's operations in a responsible, cost-effective manner.

The organization is aware of the risks presented by AI hiring tools and wants to mitigate them. It also questions how best to organize and train its existing personnel to use the AI hiring tool responsibly. Their concerns are heightened by the fact that relevant laws vary across jurisdictions and continue to change.

All of the following are potential negative consequences created by using the AI tool when making hiring decisions EXCEPT?

- A. Reputational harm.
- **B. Intellectual property infringement.**
- C. Civil rights violations.
- D. Discriminatory treatment.

Answer: B

Explanation:

The potential negative consequences of using an AI tool in hiring include reputational harm (A), civil rights violations (B), and discriminatory treatment (C). These issues stem from biases in the AI system or its misuse, which can lead to unfair hiring practices and legal liabilities. Intellectual property infringement (D) is not a typical consequence of using AI in hiring, as it relates to the unauthorized use of protected intellectual property, which is not directly relevant to the hiring process or the potential biases within AI tools.

NEW QUESTION # 32

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In the era of informational globalization, the world has witnessed climax of science and technology development, and has enjoyed the prosperity of various scientific blooms. In 21st century, every country had entered the period of talent competition, therefore, we must begin to extend our AIGP personal skills, only by this can we become the pioneer among our competitors. At the same time, our competitors are trying to capture every opportunity and get a satisfying job. In this case, we need a professional AIGP Certification, which will help us stand out of the crowd and knock out the door of great company.

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