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Due to extremely high competition, passing the IAPP Certified Artificial Intelligence Governance Professional (AIGP) exam is not easy; however, possible. You can use PassLeader products to pass the AIGP exam on the first attempt. The IAPP Certified Artificial Intelligence Governance Professional (AIGP) practice exam gives you confidence and helps you understand the criteria of the testing authority and pass the IAPP Certified Artificial Intelligence Governance Professional (AIGP) exam on the first attempt. PassLeader AIGP Questions have helped thousands of candidates to achieve their professional dreams.

IAPP AIGP Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 3	<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.

Topic 4	<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.
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This kind of polished approach is beneficial for a commendable grade in the IAPP Certified Artificial Intelligence Governance Professional (AIGP) exam. While attempting the exam, take heed of the clock ticking, so that you manage the IAPP AIGP questions in a time-efficient way. Even if you are completely sure of the correct answer to a question, first eliminate the incorrect ones, so that you may prevent blunders due to human error.

IAPP Certified Artificial Intelligence Governance Professional Sample Questions (Q30-Q35):

NEW QUESTION # 30

All of the following are examples of biometric data in the US EXCEPT?

- A. Walking gait.
- B. Keystroke dynamics.
- C. GPS location of a user's fitness watch.
- D. Iris scans.

Answer: C

Explanation:

Biometric data in the U.S. refers to data that relates to measurable biological and behavioral characteristics that can be used to identify an individual. Examples include fingerprints, facial recognition, iris scans, and behavior-based data like gait or keystrokes. According to definitions and discussions from the AI Governance in Practice Report 2024 and U.S. privacy frameworks:

"Biometric data includes physical and behavioral human characteristics that can be used to digitally identify a person to grant access to systems, devices, or data. Examples include facial images, iris patterns, gait analysis, and voice recognition." (Report context based on common frameworks in U.S. AI law and the use of biometrics in AI governance.) Here's how the options relate:

- * A. Iris scans- These are physical biometric identifiers.
- * B. Walking gait- Behavioral biometric used increasingly in surveillance and identification.
- * C. Keystroke dynamics- Behavioral biometric based on typing patterns.
- * D. GPS location of a user's fitness watch- This is not biometric data. It is location data, which may be sensitive or personal, but not biometric.

NEW QUESTION # 31

After completing model testing and validation, which of the following is the most important step that an organization takes prior to deploying the model into production?

- A. Document maintenance teams and processes.
- B. Identify known edge cases to monitor post-deployment.
- C. Define a model-validation methodology.
- D. Perform a readiness assessment.

Answer: D

Explanation:

After completing model testing and validation, the most important step prior to deploying the model into production is to perform a

readiness assessment. This assessment ensures that the model is fully prepared for deployment, addressing any potential issues related to infrastructure, performance, security, and compliance.

It verifies that the model meets all necessary criteria for a successful launch. Other steps, such as defining a model-validation methodology, documenting maintenance teams and processes, and identifying known edge cases, are also important but come secondary to confirming overall readiness. Reference: AIGP Body of Knowledge on Deployment Readiness.

NEW QUESTION # 32

Which of the following elements of feature engineering is most important to mitigate the potential bias in an AI system?

- A. Feature validation.
- B. Feature transformation.
- C. Feature importance analysis.
- **D. Feature selection.**

Answer: D

Explanation:

Feature selection is the most important element of feature engineering to mitigate potential bias in an AI system. This process involves choosing the most relevant and representative features from the data set, which directly affects the model's performance and fairness. By carefully selecting features, data scientists can reduce the influence of biased or irrelevant attributes, ensuring that the AI system is more accurate and equitable. Proper feature selection helps in eliminating biases that might stem from socio-demographic factors or other sensitive variables, leading to a more balanced and fair AI model. Reference: AIGP Body of Knowledge on Fairness in AI and Feature Engineering.

NEW QUESTION # 33

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

Answer: D

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 # 34

CASE STUDY

A company is considering the procurement of an AI system designed to enhance the security of IT infrastructure. The AI system analyzes how users type on their laptops, including typing speed, rhythm and pressure, to create a unique user profile. This data is then used to authenticate users and ensure that only authorized personnel can access sensitive resources.

The data processed by the AI system would be classified as:

- A. Organizational data, since it is part of the authentication process

- B. Special category data, if it can be used to uniquely identify a person
- C. Non-personal data, as long as it is not linked to a user ID
- D. Non-sensitive personal data, since it does not reveal information about health, gender or race

Answer: B

Explanation:

The correct answer is D. Keystroke dynamics, used to identify individuals, fall under biometric data, which is a special category of personal data under the GDPR and other frameworks.

From the AI Governance in Practice Report 2025:

"Keystroke dynamics may constitute biometric data if used to uniquely identify an individual... Biometric data is classified as special category personal data and requires higher protection standards." Also reflected in ILT Participant Guide:

"Biometric data, such as facial images, voiceprints, iris scans or keystroke patterns, are treated as special category data when they are used for the purpose of uniquely identifying individuals."

NEW QUESTION # 35

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