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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 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	<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 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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IAPP Certified Artificial Intelligence Governance Professional Sample Questions (Q163-Q168):

NEW QUESTION # 163

An artist has been using an AI tool to create digital art and would like to ensure that it has copyright protection in the United States. Which of the following is most likely to enable the artist to receive copyright protection?

- A. Obtain a representation from the AI provider on how the tool works.
- B. Ensure the tool was trained using publicly available content.
- C. Provide a log of the prompts the artist used to generate the images.
- D. Update the images in a creative way to demonstrate that it is the artist's.**

Answer: D

Explanation:

For the artist to receive copyright protection, the most effective approach is to demonstrate that the final artwork includes sufficient creative input by the artist. By updating or altering the images in a way that reflects the artist's personal creativity, the artist can claim originality, which is a core requirement for copyright protection under U.S. law. The other options do not directly address the originality and creative input required for copyright. This is highlighted in the sections on copyright protection in the IAPP AIGP Body of Knowledge.

NEW QUESTION # 164

Which of the following disclosures is NOT required for an EU organization that developed and deployed a high-risk AI system?

- A. The location(s) where data is stored.
- B. The fact that an AI system is being used.
- C. How an individual may contest a decision.
- D. The human oversight measures employed.

Answer: A

Explanation:

Under the EU AI Act, organizations that develop and deploy high-risk AI systems are required to provide several key disclosures to ensure transparency and accountability. These include the human oversight measures employed, how individuals can contest decisions made by the AI system, and informing individuals that an AI system is being used. However, there is no specific requirement to disclose the exact locations where data is stored. The focus of the Act is on the transparency of the AI system's operation and its impact on individuals, rather than on the technical details of data storage locations.

NEW QUESTION # 165

A company is creating a mobile app to enable individuals to upload images and videos, and analyze this data using ML to provide lifestyle improvement recommendations. The signup form has the following data fields:

1. First name
2. Last name
3. Mobile number
4. Email ID
5. New password
6. Date of birth
7. Gender

In addition, the app obtains a device's IP address and location information while in use.

What GDPR privacy principles does this violate?

- A. Integrity and Confidentiality.
- B. Accountability and Lawfulness.
- C. Purpose Limitation and Data Minimization.
- D. Transparency and Accuracy.

Answer: C

Explanation:

The GDPR privacy principles that this scenario violates are Purpose Limitation and Data Minimization.

Purpose Limitation requires that personal data be collected for specified, explicit, and legitimate purposes and not further processed in a manner that is incompatible with those purposes. Data Minimization mandates that personal data collected should be adequate, relevant, and limited to what is necessary in relation to the purposes for which they are processed. In this case, collecting extensive personal information (e.g., IP address, location, gender) and potentially using it beyond the necessary scope for the app's functionality could violate these principles by collecting more data than needed and possibly using it for purposes not originally intended.

NEW QUESTION # 166

What is the most important factor when deciding whether or not to select a proprietary AI model?

- A. What business purpose it will serve.
- B. Whether its training data is disclosed.
- C. Whether its system card identifies risks.
- D. How frequently it will be updated.

Answer: A

Explanation:

The primary consideration in selecting any AI system, especially a proprietary model, is its fit for business purpose. Whether it serves the intended goals is foundational before evaluating technical or governance features.

From the AI Governance in Practice Report 2025:

"AI governance starts with defining the corporate strategy for AI... and aligning systems with business purpose and operational context." (p. 11)

* B, C, D are relevant for evaluation, but only after confirming business applicability.

NEW QUESTION # 167

When monitoring the functional performance of a model that has been deployed into production, all of the following are concerns EXCEPT?

- A. Feature drift.
- B. Data loss.
- C. System cost.
- D. Model drift.

Answer: C

Explanation:

When monitoring the functional performance of a model deployed into production, concerns typically include feature drift, model drift, and data loss. Feature drift refers to changes in the input features that can affect the model's predictions. Model drift is when the model's performance degrades over time due to changes in the data or environment. Data loss can impact the accuracy and reliability of the model. However, system cost, while important for budgeting and financial planning, is not a direct concern when monitoring the functional performance of a deployed model. Reference: AIGP Body of Knowledge on Model Monitoring and Maintenance.

NEW QUESTION # 168

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