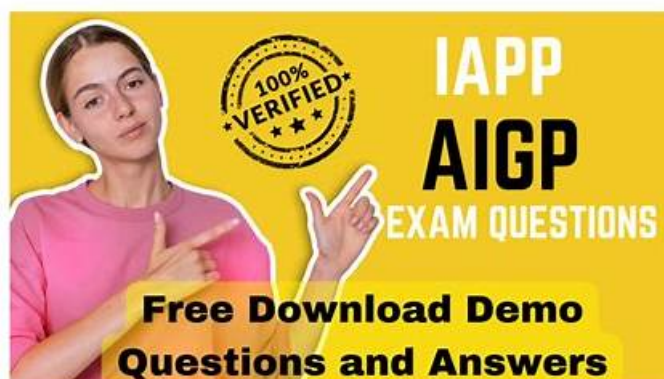


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IAPP AIGP Exam Syllabus Topics:

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 (Q21-Q26):

NEW QUESTION # 21

All of the following issues are unique for proprietary AI model deployments EXCEPT?

- A. The potential for bias.
- B. The necessity of performing conformity assessments.
- C. The acquisition of training data.
- D. The cost of AI chips.

Answer: A

Explanation:

Bias is a common risk across both proprietary and open-source models, and not unique to proprietary deployments. All AI systems - regardless of origin - require evaluation for fairness, accuracy, and representativeness.

From the AI Governance in Practice Report 2024:

"Bias, discrimination and fairness challenges are present in both open and closed models, regardless of how the model is sourced." (p. 41)

NEW QUESTION # 22

What is the key feature of Graphical Processing Units (GPUs) that makes them well-suited to running AI applications?

- A. GPUs run many tasks concurrently, resulting in faster processing.
- B. GPUs can access memory quickly, resulting in lower latency than CPUs.
- C. GPUs can run every task on a computer, making them more robust than CPUs.
- D. The number of transistors on GPUs doubles every two years, making the chips smaller and lighter.

Answer: A

Explanation:

GPUs (Graphical Processing Units) are well-suited to running AI applications due to their ability to run many tasks concurrently, which significantly enhances processing speed. This parallel processing capability makes GPUs ideal for handling the large-scale

computations required in AI and deep learning tasks. Reference: AIGP BODY OF KNOWLEDGE, which explains the importance of compute infrastructure in AI applications.

NEW QUESTION # 23

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

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

Answer: D

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 # 24

A leading software development company wants to integrate AI-powered chatbots into their customer service platform. After researching various AI models in the market which have been developed by third-party developers, they're considering two options: Option A - an open-source language model trained on a vast corpus of text data and capable of being trained to respond to natural language inputs.

Option B - a proprietary, generative AI model pre-trained on large data sets, which uses transformer-based architectures to generate human-like responses based on multimodal user input.

Option A would be the best choice for the company because?

- A. It can handle voice commands and is more suitable for phone-based customer support.
- B. It is built for large-scale, complex dialogues and would be more effective in handling high-volume customer inquiries.
- C. It may be better suited for applications requiring customization.
- D. It is less expensive to run

Answer: C

Explanation:

Open-source models offer more customization flexibility, allowing organizations to fine-tune or adapt the model to fit their own workflows, branding, or compliance needs- making it preferable when deep control is needed.

From the AI Governance in Practice Report 2024:

"Open-source AI allows organizations to review, adapt, and control model behavior in line with organizational needs and policies." (p. 39)

NEW QUESTION # 25

In the machine learning context, feature engineering is the process of?

- A. Creating learning schema for a model apply.
- B. Extracting attributes and variables from raw data.
- C. Developing guidelines to train and test a model.
- D. Converting raw data into clean data.

Answer: B

Explanation:

In the machine learning context, feature engineering is the process of extracting attributes and variables from raw data to make it suitable for training an AI model. This step is crucial as it transforms raw data into meaningful features that can improve the model's

accuracy and performance. Feature engineering involves selecting, modifying, and creating new features that help the model learn more effectively. Reference: AIGP Body of Knowledge on AI Model Development and Feature Engineering.

NEW QUESTION # 26

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