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IAPP AIGP Exam Syllabus Topics:

Topic	Details
Topic 1	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	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 3	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 4	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 (Q23-Q28):

NEW QUESTION # 23

CASE STUDY

Please use the following 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 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 a radiologist for secondary review pursuant agreed-upon criteria (e.g., a confidence score below a threshold). To date, the healthcare network has taken the following steps: defined its AI ethical principles; conducted discovery to identify the intended uses and success criteria for the system; established an AI governance committee; assembled a broad, crossfunctional team with clear roles and responsibilities; and 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 and a consulting firm to 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.

Which stakeholder group is most important in selecting the specific type of algorithm?

- A. The healthcare network's AI governance committee.
- **B. The healthcare network's data science team.**
- C. The cloud provider.
- D. The consulting firm.

Answer: B

Explanation:

In selecting the specific type of algorithm for the AI solution, the healthcare network's data science team is most important. This team possesses the technical expertise and understanding of the data, the clinical context, and the performance requirements needed to make an informed decision about which algorithm is most suitable. While the cloud provider and consulting firm can offer support and infrastructure, and the AI governance committee provides oversight, the data science team's specialized knowledge is crucial for selecting and implementing the appropriate algorithm. Reference: AIGP Body of Knowledge, AI governance and team roles section.

NEW QUESTION # 24

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

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

Answer: C

Explanation:

Small language models are designed for efficiency and agility, making them suitable for deployment in lower-resource environments.

NEW QUESTION # 25

Please select 3 of the 5 options below. No partial credit will be given.

All of the following are unique characteristics of AI that require a comprehensive approach to governance EXCEPT?

- A. Autonomy.
- B. Speed and scale.
- C. Adaptability.
- D. Automation.
- E. Superintelligence.

Answer: B,D,E

Explanation:

AI governance frameworks consistently define the "unique characteristics" of AI that create novel governance challenges.

Across the OECD AI Principles, NIST AI RMF, ISO/IEC 42001, and the EU AI Act, the key characteristics requiring governance are:

* Autonomy- AI systems act without direct human intervention and take context-dependent decisions.

* Adaptability- AI systems learn, evolve, and update their behavior over time, making outputs non- deterministic.

These traits fundamentally distinguish AI from traditional software and shape all major governance activities (risk assessment, monitoring, assurance, accountability, alignment, etc.).

Below is why each option is correct or incorrect:

A). Autonomy - NOT selected

Reason:

Autonomy is repeatedly cited as one of the defining characteristics that necessitates governance.

NIST AI RMF references the risks of autonomous behavior.

ISO/IEC 42001 emphasizes governance controls for "systems operating with varying levels of autonomy." Thus, Autonomy IS a unique characteristic, so it is not an answer.

B). Automation - SELECTED

Reason:

"Automation" is not a unique AI property. Automation predates AI and applies to robotics, scripts, business process automation, etc.

AI governance literature does not classify automation as a unique AI-specific characteristic.

Automation is a result of AI, but not a distinguishing property.

Therefore, Automation is correctly selected as NOT a unique AI characteristic.

C). Adaptability - NOT selected

Reason:

Adaptability (systems that update, learn, or change behavior) is recognized universally as a core distinctive trait of AI.

EU AI Act emphasizes governance requirements for "adaptive systems."

NIST AI RMF highlights "learning and emergent behavior."

Thus, Adaptability IS a unique characteristic, so it should not be chosen as an exception.

D). Speed and scale - SELECTED

Reason:

While AI can operate at high speed and scale, these are not unique characteristics of AI.

Traditional computing systems, cloud workloads, and automation pipelines operate at similar scale.

AI governance documents mention speed/scale as a risk amplifier, not a defining characteristic.

Therefore, Speed and scale should be selected.

E). Superintelligence - SELECTED

Reason:

"Superintelligence" is not a characteristic of current AI systems and is not referenced as a governance-relevant attribute in mainstream policy documents (OECD, NIST, ISO, EU AI Act).

It is speculative rather than a defining feature.

Therefore, it is correctly chosen as NOT a unique characteristic requiring governance today.

NEW QUESTION # 26

Scenario:

A public sector agency is reviewing proposed AI use cases for improving services. It wants to prioritize implementations that deliver value but minimize unintended negative consequences.

When evaluating which AI use cases to implement, an organization should consider all of the following EXCEPT:

- A. The users and their expectations
- B. Equitable access to the AI tool
- C. Related TEVV (test, evaluate, verify, validate) and system metrics
- D. Potential positive and negative impacts of the system

Answer: C

Explanation:

The correct answer is A. While TEVV is important in later lifecycle phases, it is not the primary consideration when evaluating and prioritizing use cases.

From the AIGP Body of Knowledge - Use Case Assessment Module:

"Use case evaluation focuses on value, impact, fairness, and accessibility-technical testing considerations come later." ILT Guide confirms:

"Organizations should first assess whether the AI system provides equitable outcomes and aligns with stakeholder expectations.

TEVV is part of implementation, not initial prioritization." Thus, A is not a top-level consideration during use case selection.

NEW QUESTION # 27

All of the following are potential benefits of using private over public LLMs EXCEPT?

- A. Confirmation of security and confidentiality.
- B. Reduction in possibility of hallucinated information.
- C. Application for specific use cases within the enterprise.
- D. Reduction in time taken for data validation and verification.

Answer: D

Explanation:

Private LLMs offer advantages like customizability, reduced hallucination, confidentiality, and alignment with enterprise-specific tasks, but they do not inherently reduce the time or effort needed for data validation or verification- which remains an essential step regardless of model privacy.

From the AI risk and quality sections:

"Ensuring the quality of the data... is highly contextual and must be validated regardless of the model's deployment environment." (p. 17)

* B, C, are legitimate benefits of private LLMs.

* A is incorrect - validation still requires time and resources.

NEW QUESTION # 28

It is a truth universally acknowledged that the exam is not easy but the related AIGP certification is of great significance for workers in this field so that many workers have to meet the challenge, I am glad to tell you that our company aims to help you to pass the AIGP examination as well as gaining the related certification in a more efficient and simpler way. During nearly ten years, our AIGP Exam Questions have met with warm reception and quick sale in the international market. Our AIGP study materials are distinctly superior in the whole field.

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