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PMI CPMAI_v7 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Domain VI Trustworthy AI: This section is designed for the Project Manager and focuses on ethical, responsible, and transparent AI development. It covers building trustworthy systems, dispelling misconceptions, evaluating real-world ethical concerns, defining responsible frameworks, and implementing mitigation tactics for unintended harms. It addresses data privacy, GDPR compliance, protection of PII, anonymization techniques, security against adversarial threats, and monitoring.
Topic 2	<ul style="list-style-type: none">• Machine Learning: This section is aimed at the Data• AI Lead and addresses practical machine learning applications. It begins with classification, clustering, and reinforcement algorithms, including ensemble methods and evaluation against business needs. Afterwards, it examines neural network architecture design and deep learning implementation across multiple problem types. Generative AI and LLMs follow, covering use-case suitability, limitations, operation explanations, prompt engineering, fine-tuning, and integrating these technologies into augmented intelligence solutions.
Topic 3	<ul style="list-style-type: none">• AI Fundamentals: This section measures the abilities of a Project Manager and explores foundational AI concepts, including its definition, links to human cognition, and differences across AGI, Strong, Weak, and Narrow AI. It includes understanding the Turing Test and cognitive computing, dispelling myths, and applying augmented intelligence in business contexts. The historical progression of AI, such as AI winters, symbolic logic, expert systems, and fuzzy logic, is examined along with reasons for AI's current prominence and its role in digital transformation. The section continues to assess the identification of suitable AI use cases, understanding limitations, and adoption patterns like conversational AI, speech processing, anomaly detection, RPA, goal-driven systems, and integrated AI solutions.

PMI Cognitive Project Management in AI CPMAI v7 - Training & Certification Exam Sample Questions (Q64-Q69):

NEW QUESTION # 64

You're creating an AI-enabled chatbot that is going to access user data. What areas related to data governance do you need to make sure you're addressing? (Select all that apply.)

- A. Privacy Risks
- B. Data Quality Issues
- C. Data Sharing challenges
- D. Security Risks
- E. Data Quantity Issues
- F. Change Management Issues
- G. Business Risks

Answer: A,B,C,D

Explanation:

Domain IV: Data for AI - Task 2: Implementing Data Governance and Management mandates establishing data stewardship, management plans, lineage, and master-data practices. Core governance concerns include how data is shared (A), ensuring user privacy (B), guarding against breaches (E), and maintaining high data quality (F). Quantity or change-management issues are operational rather than governance controls.

NEW QUESTION # 65

Leadership wants a new HR system built that will better handle potential candidate matching. The project manager assigned to this project believes that the project is well-suited for AI, however they are unsure which pattern of AI this would be. What should the project manager do?

- A. Pick an algorithm that seems best suited for the problem and then determine which pattern of AI it is based on the algorithm selected.
- B. Move forward without determining which pattern of AI this falls under.
- C. Conduct a straw poll with stakeholders to determine which pattern of AI this project falls under so they can best collect the data needed and skill sets for the team.
- D. Determine which pattern of AI this project falls under so they can best collect the data needed and skill sets for the team

Answer: D

Explanation:

In Phase I: Business Understanding, after performing the Go/No Go assessment, the CPMAI methodology requires teams to perform AI Pattern identification-mapping business objectives to one or more of the Seven Patterns of AI-so that the right data requirements, algorithms, and team skills can be scoped effectively. This early pattern identification helps accelerate design by leveraging best practices for that pattern .

NEW QUESTION # 66

You have an Anomaly Detection project you're working on and you need a simple approach of clustering data into classified groups. Which algorithm is the best choice given this situation?

- A. Decision Tree
- B. Hidden Markov Model
- C. K-Means Clustering
- D. Neural Network

Answer: C

Explanation:

Clustering is defined as "an unsupervised process that partitions data into groups (clusters) based on similarity without preassigned labels." K-Means is the canonical unsupervised clustering algorithm, iteratively assigning points to K centroids to minimize within-cluster variance. This makes K-Means the simplest and most direct choice for grouping data in an anomaly-detection context.

NEW QUESTION # 67

You're in charge of marketing at your organization and you've been tasked with using AI to help create marketing images. What's a good solution for this need?

- A. Generative AI solutions for content generation
- B. Decision tree and Random Forest approaches
- C. Autonomous patterns and process automation
- D. Image and object detection and recognition systems

Answer: A

Explanation:

Generative AI is defined in the CPMAI Glossary as "AI systems that create new data (e.g., text, images, music) based on patterns learned from existing data." Using Generative AI for content generation directly addresses the need to produce marketing images automatically.

NEW QUESTION # 68

Your team is starting a new facial recognition project and you want to ensure that the project is being done with Trustworthy AI in mind. At what phase of CPMAI would Trustworthy AI be considered?

- A. All phases
- B. None of the phases
- C. Phase II
- D. Phase VI
- E. Phase I

- F. Phase V
- G. Phase III
- H. Phase IV

Answer: A

Explanation:

Trustworthy AI is not confined to a single phase but is woven throughout the entire CPMAI lifecycle:

The CPMAI Exam Content Outline under Domain VI: Trustworthy AI specifies tasks such as "Apply ethical AI concepts throughout the development lifecycle," "Ensure compliance with privacy/security requirements," and "Implement transparency and explainability" at every stage .

The CPMAI Workbook's Task Group: Trustworthy AI Requirements (covering transparency, explainability, ethics, compliance, and responsible-AI frameworks) appears as an overarching set of artifacts and considerations that map back to multiple phases—beginning with Business Understanding and continuing through Model Operationalization .

Thus, Trustworthy AI considerations apply across all CPMAI phases.

NEW QUESTION # 69

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