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CPMAI_v7 Questions



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PMI CPMAI_v7 Exam Syllabus Topics:

Topic	Details
Topic 1	<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.
Topic 2	<ul style="list-style-type: none">Managing AI: This section is for the Project Manager and involves assessing model performance through quality assurance practices, validation techniques, overfitting and underfitting strategies, alignment with KPIs, and iterative refinements. It additionally covers the deployment of AI from training to inference, operationalization in production environments, on-premise or cloud resource selection, data lifecycle management, version control, and the choice of appropriate machine learning services.

Topic 3	<ul style="list-style-type: none"> • Data for AI: This domain targets the Data • AI Lead and explores the central role of data in AI deployments, including Big Data concepts and unstructured data utility. It defines data governance strategies such as steering, stewardship, lifecycle mapping, lineage tracking, and master data practices.
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PMI Cognitive Project Management in AI CPMAI v7 - Training & Certification Exam Sample Questions (Q26-Q31):

NEW QUESTION # 26

Your model is going to be used for continuous monitoring of machinery, with need for continuous, instant model predictions. What's the most appropriate Model Operationalization approach?

- **A. Real-time prediction**
- B. Batch prediction
- C. Web service / Microservice
- D. Stream learning

Answer: A

Explanation:

CPMAI defines real-time prediction as "the generation of predictions instantly as new data is received, which is crucial for time-sensitive applications" and positions it as the go-to approach when models must deliver immediate outputs for continuous monitoring scenarios. While streaming and microservices are architectural styles or ongoing learning frameworks, real-time prediction speaks directly to the requirement of instant inference.

NEW QUESTION # 27

Your company is insisting on running an automation project and applying AI best practices and methodologies to the project. You understand that automating things is just the act of using machines to repeat tasks, and does not require AI to achieve results. You think it is overkill but the project moves forward as planned.

What would likely have helped avoid this conflict?

- A. Applying a hybrid approach of automation and AI best practices would have achieved better results.
- B. Nothing - running automation projects like autonomous projects is the correct thing to do.
- **C. Everyone on the team should understand the differences between automation and autonomous systems.**
- D. Senior management should become involved in the project.

Answer: C

Explanation:

During Phase I's Cognitive Project Requirements tasks, CPMAI instructs teams to "Determine when to implement automation versus AI." Explicitly distinguishing between simple rule-based automation (RPA) and true cognitive solutions prevents misapplication of AI methodology to non-AI use cases. Ensuring everyone understands this distinction up front would have avoided misalignment on methodology.

NEW QUESTION # 28

Your team has built a new robot that roams the halls at your organization and helps with various things such as small deliveries. However, you notice that many employees are opting not to use the robot. When you ask them why they tell you that the robot looks "creepy" and they would rather not interact with it. What's going on here?

- A. Safety and reliability issues that impact bot usefulness
- B. Bias towards the robot
- C. The bot is falling into The "Uncanny Valley"
- D. Lack of understanding the robot's usefulness

Answer: C

Explanation:

This reaction is a classic example of the Uncanny Valley phenomenon, where a nearly human-like robot triggers discomfort or eeriness in users because it sits in the valley between clearly robotic and convincingly human appearances. Although not explicitly named in the CPMAI glossary, addressing this user experience concern falls under Continuous Improvement and Respect for People, ensuring cognitive solutions are designed for positive user acceptance.

NEW QUESTION # 29

Your team is looking for a short term ROI project and decides that an AI-enabled chatbot will be the project to start with. During Phase I of CPMAI you go through the AI Go/No Go decision chart and realize that you have not answered yes to all the business feasibility questions. You and the team have not determined a clear problem definition.

What's the best course of action with how to proceed?

- A. Move forward with the project as planned. The problem definition will become clear later on in the project.
- B. Do not move forward until you can determine a clear problem definition.
- C. Cautiously move forward as planned. You do not need to answer yes to all the questions in the AI Go/No Go decision chart to start your project.
- D. Do not move forward and cancel the project altogether.

Answer: B

Explanation:

In Phase I's AI Go/No Go task group, the Business Feasibility step mandates that every business-feasibility question-including a clear problem definition-must be answered "Go" before proceeding. If any critical feasibility criteria remain unanswered or "No Go," the project must pause and resolve those uncertainties rather than advance prematurely.

NEW QUESTION # 30

When looking to implement AI to help break the Digital Transformation logjam, it's important to:

- A. Have the right culture for AI
- B. Invest in technology solutions to solve the problem
- C. Figure out which pattern(s) of AI are needed to incorporate intelligent systems into non-digital processes
- D. Start with basic automation and introduce AI only as needed

Answer: A

Explanation:

CPMAI emphasizes that the largest barriers to AI adoption are organizational and cultural, not technical. In Phase I's Assess Situation task group, teams inventory not only tools and data but also resources, constraints, and the cultural readiness for AI-ensuring leadership and staff embrace data-driven decision-making and experimentation. Without the right AI culture in place, even the best technology investments fail to deliver value .

NEW QUESTION # 31

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