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PMI PMI-CPMAI Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Iterating Development and Delivery of AI Projects (Phase IV): This section of the exam measures the skills of an AI Developer and covers the practical stages of model creation, training, and refinement. It introduces how iterative development improves accuracy, whether the project involves machine learning models or generative AI solutions. The section ensures that candidates understand how to experiment, validate results, and move models toward production readiness with continuous feedback loops.
Topic 2	<ul style="list-style-type: none">Operationalizing AI (Phase VI): This section of the exam measures the skills of an AI Operations Specialist and covers how to integrate AI systems into real production environments. It highlights the importance of governance, oversight, and the continuous improvement cycle that keeps AI systems stable and effective over time. The section prepares learners to manage long term AI operation while supporting responsible adoption across the organization.

Topic 3	<ul style="list-style-type: none"> • The Need for AI Project Management: This section of the exam measures the skills of an AI Project Manager and covers why many AI initiatives fail without the right structure, oversight, and delivery approach. It explains the role of iterative project cycles in reducing risk, managing uncertainty, and ensuring that AI solutions stay aligned with business expectations. It highlights how the CPMAI methodology supports responsible and effective project execution, helping candidates understand how to guide AI projects ethically and successfully from planning to delivery.
Topic 4	<ul style="list-style-type: none"> • Testing and Evaluating AI Systems (Phase V): This section of the exam measures the skills of an AI Quality Assurance Specialist and covers how to evaluate AI models before deployment. It explains how to test performance, monitor for drift, and confirm that outputs are consistent, explainable, and aligned with project goals. Candidates learn how to validate models responsibly while maintaining transparency and reliability.
Topic 5	<ul style="list-style-type: none"> • Managing Data Preparation Needs for AI Projects (Phase III): This section of the exam measures the skills of a Data Engineer and covers the steps involved in preparing raw data for use in AI models. It outlines the need for quality validation, enrichment techniques, and compliance safeguards to ensure trustworthy inputs. The section reinforces how prepared data contributes to better model performance and stronger project outcomes.
Topic 6	<ul style="list-style-type: none"> • Matching AI with Business Needs (Phase I): This section of the exam measures the skills of a Business Analyst and covers how to evaluate whether AI is the right fit for a specific organizational problem. It focuses on identifying real business needs, checking feasibility, estimating return on investment, and defining a scope that avoids unrealistic expectations. The section ensures that learners can translate business objectives into AI project goals that are clear, achievable, and supported by measurable outcomes.

>> PMI-CPMAI New Dumps Questions <<

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PMI Certified Professional in Managing AI Sample Questions (Q126-Q131):

NEW QUESTION # 126

A consulting firm is determining the feasibility of an AI project. They need to justify the use of AI over noncognitive solutions. The project manager has listed potential noncognitive alternatives.

What is an effective method to support an AI approach?

- A. Relying only on industry trends favoring AI adoption
- B. Focusing on the novelty and technological AI appeal
- C. Emphasizing the simplicity and reliability of noncognitive solutions
- **D. Conducting a cost-benefit analysis comparing AI and noncognitive solutions**

Answer: D

Explanation:

Within the PMI-CPMAI framework, the decision to use AI rather than a noncognitive or traditional solution is treated as a business case and value-realization question, not a technology-first decision. PMI stresses that project leaders should "compare AI-based and non-AI alternatives using structured cost-benefit and risk-benefit analysis, including implementation costs, operational costs, expected value, and non-financial impacts such as risk, compliance, and ethics." The guidance warns against adopting AI purely for novelty or perceived prestige, emphasizing that AI should only be chosen when it provides clear incremental value over simpler options in terms of accuracy, scalability, adaptability, or automation potential. A cost-benefit analysis helps quantify and qualify where AI delivers superior outcomes—for example, handling large-scale unstructured data, learning patterns that rules cannot capture, or enabling continuous improvement through retraining. It also allows transparent communication with stakeholders and sponsors

about why AI is justified relative to more traditional solutions. Thus, the effective method to support an AI approach in a feasibility assessment is conducting a cost-benefit analysis comparing AI and noncognitive solutions, not relying on buzz, trends, or perceived complexity.

NEW QUESTION # 127

A team is in the early stages of an AI project. They need to ensure they have the necessary data and technology to support AI solution development.

What is the first step the project team should complete?

- A. Identify the gaps and procure the needed tools
- **B. Verify the availability and quality of the required data**
- C. Assess the team's current AI and data expertise
- D. Outline the business objectives for the AI project

Answer: B

Explanation:

In the PMI-CP in Managing AI guidance, early AI project work includes confirming that the data foundation is viable before committing to specific tools or architectures. For AI initiatives, data is the primary constraint:

if the right data does not exist, is incomplete, or is of low quality, no choice of technology will rescue the solution. Therefore, before assessing tooling gaps or even detailing the technology stack, teams are expected to verify the availability, accessibility, and quality of the required data for the intended use case.

PMI-CPMAI describes data readiness activities such as identifying key data sources, profiling them for completeness and consistency, assessing coverage of relevant populations and time periods, and checking for legal and regulatory constraints around access and use. Only after this verification can the team meaningfully evaluate whether existing platforms, infrastructure, and tools are sufficient, and then identify gaps.

Assessing team expertise or procuring tools are important, but they follow from the prior understanding of what data exists and what is needed for the model. Thus, the first step the project team should complete to ensure they have what they need for AI development is to verify the availability and quality of the required data.

NEW QUESTION # 128

A project manager is considering different project management approaches for an AI solution deployment. They need to ensure the approach allows for iterative improvements and accommodates changing requirements.

Which approach is effective in this situation?

- A. Incremental
- **B. Adaptive/agile**
- C. Hybrid
- D. Predictive

Answer: B

Explanation:

PMI-CPMAI emphasizes that AI projects typically involve uncertainty, experimentation, and evolving requirements. Data can change, model behavior must be tuned, and stakeholders may refine success criteria as they see early results. Because of this, PMI frames AI work as well-suited to adaptive/agile approaches that support short iterations, continuous learning, and rapid feedback loops.

In an adaptive/agile approach, the team plans in smaller increments, regularly reprioritizes the backlog, and refines scope based on empirical evidence from model experiments and pilots. This allows them to update features, retrain models, and adjust data or architecture as new insights are gained. PMI-CPMAI links this directly to AI lifecycles, where experimentation, evaluation, and deployment are repeated cycles rather than one-off phases.

Predictive approaches are more rigid and assume stable, knowable requirements upfront, which is rarely realistic for AI behavior and data-driven insights. Incremental and hybrid can add some flexibility, but adaptive/agile is the explicit choice in PMI's guidance when iterative improvement and changing requirements are primary concerns. Therefore, the most effective approach for an AI solution deployment in this context is adaptive/agile.

NEW QUESTION # 129

A project manager is preparing a contingency plan for an AI-driven customer service platform. They need to determine an effective strategy to handle potential system downtimes. Which strategy addresses the project manager's objective?

- A. Providing extensive training to customer service representatives on handling AI failures
- **B. Implementing a manual override system for critical customer queries**
- C. Developing an automated fallback chatbot with limited capabilities
- D. Creating a robust customer service logging system to quickly identify and resolve issues

Answer: B

Explanation:

PMI-CPMAI explicitly includes "Oversee AI solution contingency plan," with enablers such as incident response procedures, backup and disaster recovery strategies, escalation procedures, and business continuity plans for AI service disruptions, plus regular testing and validation of contingency procedures. For a customer service platform, the most direct "business continuity" control during downtime is a manual override path for critical queries-ensuring essential customer needs can still be handled when automation is unavailable. This strategy creates an immediate operational alternative that keeps service running, aligns with escalation procedures, and reduces harm to customers and the business during outages. A fallback chatbot (A) can help in minor outages, but if the underlying platform or integrations are down, it may not be able to resolve critical requests reliably. Training (B) is supportive, yet training alone is not a downtime strategy unless paired with an explicit alternate operating mode. Logging (C) helps diagnose and restore service but does not itself maintain service continuity during the outage. PMI's contingency emphasis is on preparedness for failures and continuity for disruptions; therefore, implementing a manual override system for critical queries best matches the objective.

NEW QUESTION # 130

A project manager is tasked with ensuring that an AI project complies with data regulations before data collection begins. This involves identifying all necessary requirements for trustworthy AI, including ethical considerations, privacy, and transparency. What should the project manager do first?

- **A. Perform a comprehensive assessment of data regulations and compliance requirements.**
- B. Schedule a meeting with stakeholders to discuss potential data collection compliance issues.
- C. Develop a high-level strategy for data collection and aggregation.
- D. Draft a detailed data governance framework to be reviewed later.

Answer: A

Explanation:

The best answer is B. Perform a comprehensive assessment of data regulations and compliance requirements . In PMI-CPMAI, trustworthy AI begins with understanding the regulatory and policy environment before execution activities move forward. The exam content outline specifically includes monitoring regulatory and policy compliance, ensuring adherence to sector-specific requirements, coordinating with legal and compliance teams, and maintaining documentation for audits. It also explicitly includes privacy impact assessments, compliance with GDPR/CCPA, and secure data handling throughout the AI lifecycle. That makes a broad compliance assessment the logical first step, because the team must know which laws, standards, and ethical obligations apply before it can design governance, meetings, or data strategies.

Option A is important, but a governance framework should be built after the requirements are identified.


Option C may help collaboration, but discussion is not the first control activity. Option D addresses execution planning, not the prerequisite compliance review. PMI's structure places regulatory awareness and privacy oversight at the front of trustworthy AI work, so the project manager should begin by determining the full compliance landscape before data collection starts.

NEW QUESTION # 131

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