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## PMI PMI-CPMAI Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>Identifying Data Needs for AI Projects (Phase II): This section of the exam measures the skills of a Data Analyst and covers how to determine what data an AI project requires before development begins. It explains the importance of selecting suitable data sources, ensuring compliance with policy requirements, and building the technical foundations needed to store and manage data responsibly. The section prepares candidates to support early data planning so that later AI development is consistent and reliable.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>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.</li> </ul>

Topic 6	<ul style="list-style-type: none"> <li>• <b>The Need for AI Project Management:</b> 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.</li> </ul>
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### PMI Certified Professional in Managing AI Sample Questions (Q123-Q128):

#### NEW QUESTION # 123

A consulting firm is preparing data for an AI-driven customer segmentation model. They need to verify data quality before data preparation.

What should the project manager do first?

- A. Conduct data cleaning.
- B. Apply data labeling techniques.
- C. Implement data enhancement.
- **D. Assess data completeness.**

**Answer: D**

Explanation:

Before any data preparation or modeling, PMI-CP-style guidance on AI initiatives emphasizes data quality assessment as the first critical activity. Quality must be evaluated before cleaning, enrichment, or labeling so that the team clearly understands the condition of the raw data and the scope of remediation needed. One of the primary quality dimensions to check early is completeness—whether required fields are present, whether key attributes are missing, and whether coverage is sufficient across the population of customers for meaningful segmentation.

If completeness issues are severe, downstream activities such as data cleaning, enhancement, and modeling may propagate bias or produce unstable segments. By systematically assessing data completeness first, the project manager enables the team to: (1) quantify gaps, (2) decide whether to obtain additional data, and (3) prioritize subsequent cleaning and enrichment steps. Data enhancement (option B) and cleaning (option C) are important, but they are remedial actions that should be guided by the initial quality assessment. Data labeling (option D) is more relevant for supervised learning use cases than for unsupervised customer segmentation.

Therefore, to verify data quality prior to preparation, the project manager should first assess data completeness.

#### NEW QUESTION # 124

A financial services firm is integrating AI to enhance fraud detection. To oversee data evaluation, the project manager needs to ensure the integrity and accuracy of input data, including transaction histories and customer profiles.

Which method provides the results that address the requirements?

- **A. Using a fact checklist to systematically verify data sources**
- B. Utilizing a prompt pattern to guide the AI model's training process
- C. Implementing alternative approaches to process data differently
- D. Applying a visualization generator to create data flow diagrams

**Answer: A**

Explanation:

In AI initiatives for financial fraud detection, PMI-style AI data governance emphasizes that the integrity, provenance, and reliability of input data must be established before modeling. Transaction histories and customer profiles are high-risk, regulated data, so the project manager is expected to apply structured, repeatable verification methods rather than ad hoc checks. A fact checklist to systematically verify data sources directly supports this requirement. Such a checklist typically includes validation of data origin (systems of record), timeliness, completeness, consistency across systems, documentation of transformations, and confirmation that data has not been tampered with in transit or storage.

Within an AI governance framework, these checklists form part of data control evidence, supporting auditability and regulatory compliance. They also help uncover misalignments such as missing transaction fields, inconsistent customer IDs, or unexplained gaps in history—all of which can materially degrade model accuracy and fairness. In contrast, prompt patterns (option A) address LLM behavior rather than data integrity; alternative processing approaches (option C) do not ensure correctness of the underlying data; and visualization of data flows (option D) helps understanding architecture but does not validate the truthfulness or accuracy of the data itself. Therefore, using a fact checklist to systematically verify data sources is the method that best addresses the need to ensure data integrity and accuracy.

### NEW QUESTION # 125

A telecommunications company is implementing an AI-driven customer support system. The project manager is responsible for overseeing the data evaluation. They need to ensure that the AI system provides accurate and helpful responses to customer queries. What is an effective method that helps to ensure these objectives are achieved?

- A. Implementing a static rule-based system alongside the AI system to handle complex customer questions
- **B. Regularly updating the AI system's knowledge base with the latest information and feedback from customer interactions**
- C. Relying on periodic training sessions for customer support staff to improve their understanding of the AI system
- D. Conducting quarterly performance reviews using customer satisfaction surveys

**Answer: B**

Explanation:

According to PMI-CPMAI's view of AI lifecycle and value realization, data and knowledge currency are essential to maintaining accuracy, usefulness, and user trust in AI-driven customer support systems. For a telecommunications company, customer queries, products, plans, and policies change frequently. If the AI system relies on outdated or incomplete information, its responses will quickly become inaccurate or unhelpful, even if the underlying model is technically sound.

PMI-CPMAI emphasizes continuous feedback loops and iterative improvement: real-world interactions should be monitored, and insights from those interactions must feed back into updating training data, rules, and knowledge artifacts. Regularly updating the AI system's knowledge base with the latest information and feedback from customer interactions directly supports these principles. It ensures that the AI reflects current offerings, known issues, resolved cases, and emerging customer needs. Customer satisfaction surveys and staff training are supportive measures but are too infrequent and indirect to guarantee response quality. A parallel static rule-based system does not address the need for current knowledge and can create inconsistency. Thus, the most effective method to ensure accurate and helpful responses is ongoing updates of the AI knowledge base informed by real customer feedback and new information.

### NEW QUESTION # 126

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

**Answer: C**

Explanation:

For AI projects handling regulated data (such as financial or personal information), PMI-aligned guidance for Managing AI emphasizes that regulatory and compliance requirements must be understood upfront, before data is collected, processed, or shared. The very first step is to perform a comprehensive assessment of data regulations and compliance requirements across all applicable jurisdictions (e.g., privacy laws, banking/financial regulations, sectoral rules, cross-border data transfer constraints, retention rules, and consent requirements).

This assessment provides the foundation for trustworthy AI, because ethical principles, privacy safeguards, transparency

mechanisms, and accountability structures must map directly to concrete legal and regulatory obligations. Only when these requirements are clearly identified can the project manager design an appropriate data governance framework, define lawful bases for processing, set access controls, and specify documentation and audit-trail expectations.

Drafting governance (option B), stakeholder meetings (option C), or high-level data collection strategies (option D) are useful later steps, but if they are done before a regulatory and compliance assessment, they risk misalignment with the law and may require costly rework. Therefore, in line with PMI-CPMAI's focus on responsible and compliant AI lifecycle management, the project manager should first perform a comprehensive assessment of data regulations and compliance requirements.

### NEW QUESTION # 127

In an IT services firm, the AI project team is tasked with developing a virtual assistant to support customer service operations. The assistant must integrate seamlessly with existing customer relationship management (CRM) systems and handle a variety of customer queries.

Which necessary initial task should the project manager take?

- A. Procuring advanced natural language processing (NLP) libraries
- B. Building a dedicated data lake
- C. Designing a custom AI algorithm that enhances the chatbot's capacity
- **D. Conducting a comprehensive data audit**

**Answer: D**

Explanation:

For an AI virtual assistant that must integrate with existing CRM systems and support varied customer queries, PMI-CPMAI-aligned practices emphasize that the initial critical task is understanding and assessing the current data environment. This is best achieved by conducting a comprehensive data audit (option B). A data audit systematically examines what data exists in the CRM and surrounding systems, how it is structured, its quality, completeness, lineage, and how it flows across processes.

This step reveals whether the assistant can access necessary customer profiles, interaction histories, product details, and case records; identifies data gaps; and surfaces integration constraints (such as inconsistent IDs, missing timestamps, or poor-quality notes). The audit also supports decisions on privacy controls and consent management for customer data. Building a data lake (option A) is an architectural choice that should be based on audit findings, not a starting assumption. Designing a custom algorithm (option C) and procuring advanced NLP libraries (option D) are technical implementation activities that come after the project has confirmed that the available data and integrations can support the intended capabilities and compliance obligations. Therefore, the necessary initial task for the project manager is to conduct a comprehensive data audit of the CRM-related landscape.

### NEW QUESTION # 128

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