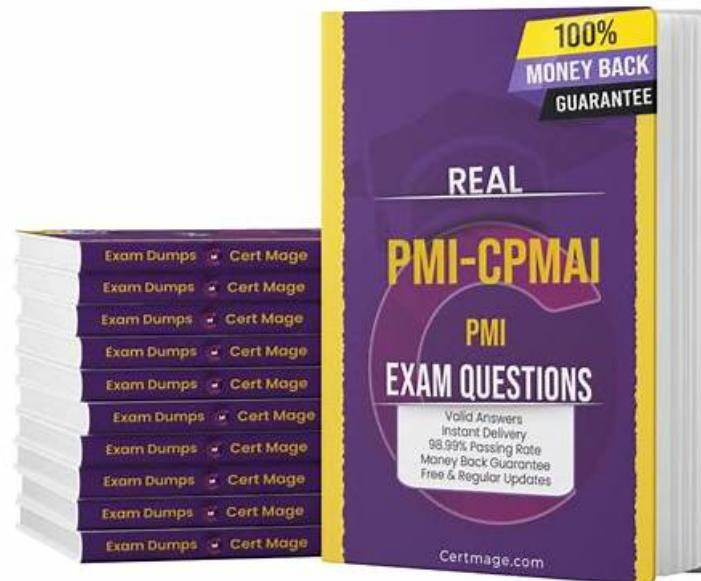


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PMI PMI-CPMAI Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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.
Topic 3	<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 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.

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PMI Certified Professional in Managing AI Sample Questions (Q27-Q32):

NEW QUESTION # 27

An AI project team has completed an AI go/no-go assessment. They have discovered several technology and data factors to be insufficient.

Which action should occur?

- A. Proceed with development despite data issues
- B. Focus solely on technology upgrades, not data
- C. Launch the AI project without further assessment
- **D. Verify data quality and stakeholder alignment**

Answer: D

Explanation:

In PMI-CPMAI-aligned practice, a go/no-go assessment is a formal checkpoint where technology, data, governance, risk, and stakeholder factors are evaluated against predefined criteria. If this assessment uncovers that multiple technology and data factors are insufficient, the appropriate response is not to proceed, but to pause and address those deficiencies. The project manager's role is to coordinate further analysis of data readiness (availability, quality, completeness, relevance) and verify that stakeholder expectations and commitments are still aligned with the AI initiative's constraints and risks.

Option A-verify data quality and stakeholder alignment-captures this corrective step. It reflects the PMI principle that AI projects must be based on trustworthy data and shared understanding; otherwise, model outcomes may be unreliable, non-compliant, or misaligned with business value. Options B, C, and D effectively ignore or downplay the red flags discovered in the assessment, which violates disciplined, risk-aware AI governance. Proceeding despite known gaps, focusing only on technology while neglecting data, or launching without further assessment directly contradicts structured go/no-go decision logic and could expose the organization to operational, ethical, or regulatory failure.

Therefore, the appropriate action after an unfavorable go/no-go outcome is to re-verify and remediate data quality issues and ensure stakeholder alignment (option A).

NEW QUESTION # 28

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

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 # 29

A healthcare organization plans to develop an AI-driven diagnostic tool. To define the required data, the project manager needs to ensure data consistency and accessibility.

Which method should the project manager use?

- A. Employing a hybrid cloud strategy for scalable data storage
- **B. Performing a data quality assessment with extraction, transformation, and loading (ETL) processes**
- **C. Leveraging natural language processing (NLP) to standardize patient records**
- D. Integrating electronic health records (EHR) with AI through machine learning (ML) algorithms

Answer: B,C

Explanation:

CPMAI's Data Understanding and Data Preparation phases stress that AI success in domains like healthcare depends on robust data pipelines that ensure consistency, quality, and accessibility before modeling begins. Guidance describes these phases as profiling and assessing data, then performing cleaning, transformation, and structuring so that data are reliable and usable by downstream models.

A data quality assessment combined with ETL (extraction, transformation, loading) processes directly supports these objectives. ETL pipelines standardize formats across disparate systems, enforce validation rules, manage missing values, harmonize coding schemes (for example, diagnosis codes), and centralize data into accessible stores. This is exactly the kind of foundational work CPMAI describes as a prerequisite to effective model development, particularly in regulated sectors such as healthcare where inconsistent or inaccessible data can have clinical and regulatory consequences.

By contrast, using NLP to standardize records (B) is a specialized technique that may help later but does not replace a systematic quality and ETL process. Integrating EHR with ML algorithms (C) and designing hybrid cloud storage (D) are more about later technical integration and infrastructure than about defining and ensuring initial data consistency and accessibility. Thus, in line with CPMAI's data-centric guidance, performing a data quality assessment with ETL processes is the correct method, making option A the best answer.

NEW QUESTION # 30

An aerospace company is in the data preparation phase of an AI project. The project team must verify data quality to make a go/no-go decision for model development. They need to integrate data from several sensors with different sampling rates.

What is an effective method that helps to ensure data consistency?

- A. Developing a custom data integration framework
- B. Applying a real-time data synchronization protocol
- C. Aggregating sensor data
- **D. Utilizing data interpolation methods**

Answer: D

Explanation:

The best answer is B. Utilizing data interpolation methods . In PMI-CPMAI, data readiness depends on whether the data is suitable for the intended AI use case, including whether it meets requirements for sampling strategy, temporal alignment, granularity, and consistency . PMI's exam outline specifically highlights determining sampling strategies and temporal requirements, assessing data quality dimensions such as accuracy, completeness, and consistency , and validating preprocessing and transformation results before making a go/no-go decision for model development.

When multiple sensors produce data at different sampling rates, interpolation is a common and effective way to align measurements onto a consistent timeline so that downstream models can learn from synchronized inputs. This is the strongest choice because it directly addresses the inconsistency created by mismatched sensor frequencies. A custom integration framework may be useful technically, but it does not by itself solve the consistency problem. Real-time synchronization protocols are more relevant to live acquisition architecture and may not be feasible or necessary during data preparation. Simple aggregation may reduce detail and distort patterns that are important for model training. Under PMI-CPMAI logic, the most appropriate action is the one that best preserves usable, comparable data while supporting a rigorous data- quality decision.

NEW QUESTION # 31

A team needs to identify which parts of the project they are working on will require AI and which will not. In addition, they need to determine technology and data requirements.

Which method should be used?

- A. Technical feasibility assessment
- B. Detailed data mapping
- **C. Components-based analysis**

Answer: C

Explanation:

PMI-CPMAI describes a very practical early-stage activity: breaking down a solution into components or sub- functions and then deciding which components actually require AI and which do not. This is often referred to as a components-based analysis. The idea is to decompose the overall workflow or product into units such as data ingestion, preprocessing, prediction, rule-based decisioning, user interface, reporting, and integration layers.

For each component, the team asks:

* Does this require cognitive capability (learning from data, pattern recognition, probabilistic reasoning)?

* Or can it be handled by conventional software, rules, or existing systems?At the same time, they identify technology and data requirements: data sources, data quality, storage, pipelines, compute needs, and integration points for each AI-relevant component. PMI-CPMAI ties this directly into later tasks such as technical feasibility, architecture design, and MLOps planning.

Detailed data mapping (option A) is useful but focuses mainly on information flows, not necessarily on AI vs non-AI partitioning.

Technical feasibility assessment (option B) evaluates whether a proposed AI approach is realistic but presumes that the AI portions are already identified. Only components-based analysis (option C) simultaneously answers "which parts need AI, which do not, and what are the tech/data needs for each?", which matches the scenario precisely.

NEW QUESTION # 32

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