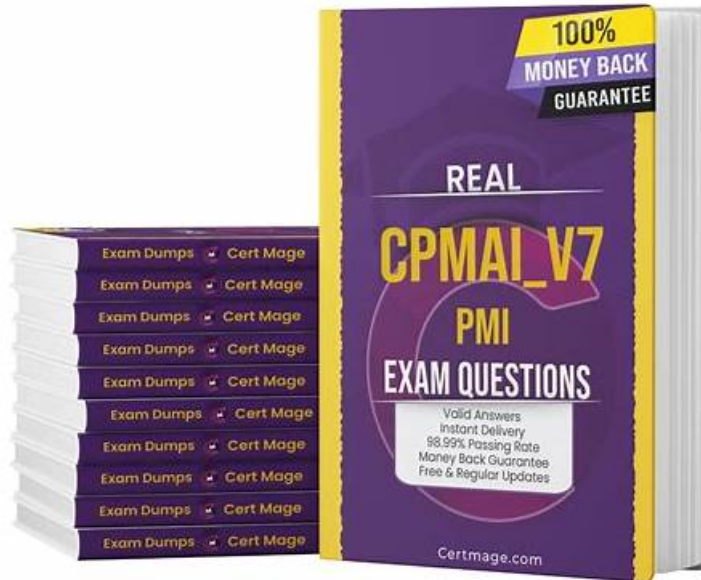


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PMI PMI-CPMAI Exam Syllabus Topics:

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"> 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 3	<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 4	<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 (Q112-Q117):

NEW QUESTION # 112

A project manager needs to address potential ethical concerns related to data misuse within a new AI system. The AI system will handle large volumes of personal data. In addition, the project manager needs to ensure the data is used responsibly.

Which action should the project manager take?

- A. Update the data governance framework regularly.
- B. Implement strict access controls for data handlers.
- C. Develop a transparency report for data practices.
- **D. Create a detailed data usage policy.**

Answer: D

Explanation:

The best answer is B. Create a detailed data usage policy. In PMI's CPMAI framework, trustworthy AI requires more than technical security controls. It also requires clear rules for how data may be collected, accessed, shared, retained, and used responsibly, especially when personal data is involved. PMI's official exam content outline includes establishing governance protocols for personally identifiable information, monitoring regulatory and policy compliance, coordinating with legal and compliance teams, and ensuring privacy and secure handling across the AI lifecycle.

A detailed data usage policy directly addresses the core issue in the question: ethical concerns about misuse. It defines acceptable and unacceptable uses of personal data, clarifies accountability, and supports responsible behavior by everyone involved in the AI system. PMI's trustworthy AI guidance also emphasizes governance, responsibility, transparency, and ethics as foundational elements for building AI systems people can trust.

Option A is important, but access controls mainly restrict who can reach the data; they do not fully define responsible use. Option C is useful but too broad and ongoing rather than the most direct action. Option D improves visibility, but reporting alone does not prevent misuse. A clear data usage policy is the strongest first control for ethical and responsible data use.

NEW QUESTION # 113

A telecommunications company is adopting an AI-based customer service chatbot. They are concerned about potential quality

issues affecting customer satisfaction.
What should the project manager do?

- A. Develop a comprehensive quality assurance plan for the chatbot
- B. Initiate a beta testing phase with a small group of customers
- C. Conduct regular performance reviews and updates based on customer feedback
- D. Set up a dedicated team to monitor and address quality issues

Answer: A

Explanation:

From a PMI-CPMAI perspective, concerns about quality and customer satisfaction must be addressed first at the planning level, not only reactively once the chatbot is live. For AI-enabled services such as a customer service chatbot, the project manager is expected to define a formal quality management approach that covers:

what "quality" means for this AI system (e.g., accuracy of responses, relevance, tone, response time), how it will be measured, and which controls and tests will be applied throughout the lifecycle.

A comprehensive quality assurance (QA) plan typically includes: clearly defined quality criteria and success metrics, test strategies (unit tests, conversation flow tests, usability tests, bias checks), acceptance thresholds, evaluation datasets, user journey scenarios, procedures for handling low-confidence outputs, and mechanisms for ongoing monitoring once in production. PMI-CPMAI guidance on AI lifecycle management stresses that these elements must be designed before wide rollout so that risks to customer experience are proactively controlled rather than discovered ad hoc.

Actions like beta testing, setting up monitoring teams, or doing regular performance reviews are valuable, but they are individual techniques that should exist inside an overarching QA framework. The best initial step that a project manager should take, given generalized concern about potential quality issues, is therefore to develop a comprehensive quality assurance plan for the chatbot.

NEW QUESTION # 114

In an aerospace project focused on predictive maintenance using AI, the project team is facing challenges in coordinating the AI models' operationalization across various manufacturing sites. Strong governance and corporate guardrails are established, but each site has different computational capabilities and network latencies.

What is an effective method that helps to ensure consistent AI performance across these sites?

- A. Operationalizing a decentralized AI architecture
- B. Utilizing cloud-based AI services uniformly
- C. Implementing a centralized AI model repository
- D. Using site-specific AI model tuning

Answer: B

Explanation:

PMI-CPMAI's guidance on AI operationalization and MLOps highlights the importance of consistency and reliability across deployment environments, especially in distributed or multi-site organizations. In this aerospace predictive maintenance scenario, each manufacturing site has different computational capacity and network characteristics, which can lead to inconsistent model performance and latency if models are hosted and executed locally. To mitigate this, PMI-aligned practices emphasize standardizing the runtime environment and centralizing critical AI services wherever feasible.

By utilizing cloud-based AI services uniformly, the organization can ensure that all sites call the same models, same versioning, same configuration, and same infrastructure stack, regardless of local hardware constraints.

This reduces variability in inference behavior, simplifies monitoring, and supports unified logging, performance tracking, and governance enforcement across sites. A centralized model repository alone does not standardize execution; it only manages artifacts. Decentralized architectures and extensive site-specific tuning tend to increase divergence and complexity, making performance less consistent. Therefore, the most effective method to help ensure consistent AI performance across sites with different local capabilities is to utilize cloud-based AI services uniformly as the operational backbone.

NEW QUESTION # 115

A company is evaluating whether to implement AI for a project. They have defined their business objectives and determined the AI capability they want to use.

Which action will enable the project manager to move forward with the project?

- A. Conducting a go/no-go assessment
- B. Implementing a preliminary version of the AI solution

- C. Conducting a data quality assessment
- D. Identifying the contingency procedures

Answer: A

Explanation:

Within the PMI Certified Professional in Managing AI framework, once an organization has clearly defined its business objectives and selected the AI capability it intends to utilize, the next critical step before proceeding into development or implementation is to conduct a go/no-go assessment. PMI-CPMAI identifies this assessment as a formal checkpoint used to validate whether all foundational conditions-technical, organizational, ethical, and data-related-are sufficiently in place to justify advancing the AI project. The PMI AI Project Evaluation Guidance explains that the go/no-go assessment "ensures alignment of business objectives, validates feasibility, confirms readiness of data and technical environments, and verifies that risks are understood and acceptable." It serves as a structured decision-making mechanism that prevents premature adoption, scope misalignment, or investment in solutions that may not be viable. PMI stresses that this step is essential for reducing sunk costs and ensuring that only well-justified AI initiatives move forward: "AI projects must not proceed until baseline readiness indicators and feasibility criteria have been formally approved." While data quality assessment (D) is important, PMI confirms that it is one of the inputs considered during the go/no-go process-not the decision gate itself. Implementing a preliminary version of the solution (A) would be inappropriate prior to confirming feasibility, and contingency planning (B) occurs later, within risk planning phases.

NEW QUESTION # 116

In an aerospace manufacturing project, engineers are preparing data to train an AI system for predictive maintenance. They need to transform the data from multiple sensors and ensure it is consistent and accurate before building the model. What should the project manager do to handle the inconsistencies?

- A. Identify and reconcile conflicting data points
- B. Implement a validation protocol for sensor data
- C. Use data augmentation techniques to fill the gaps
- D. Enhance the current data with additional sources

Answer: A,B

Explanation:

In the PMI-CPMAI view of the AI data lifecycle, the first responsibility when dealing with inconsistent, multi-source data is to detect, understand, and reconcile conflicting data points before any enrichment, augmentation, or modeling. In predictive maintenance scenarios, sensor feeds may differ in units, timestamps, calibration, or reporting logic. If these inconsistencies are not resolved, they propagate into the model, creating unreliable predictions and operational risk.

PMI-CPMAI-aligned practices emphasise a structured data quality management approach: profiling the data, identifying mismatches and anomalies, and then reconciling or correcting them using agreed business rules and domain expertise. This may include harmonizing units, resolving duplicate or contradictory records, aligning timestamps, and deciding which source is authoritative in case of conflicts. Only after this reconciliation step should teams consider enhancement with additional data sources or more advanced techniques.

Options A and B (enhancement and augmentation) are secondary steps that can only add value once the core dataset is internally consistent. Option C (implementing a validation protocol) is important for ongoing quality control, but the question focuses on what to do now to handle existing inconsistencies. Therefore, the most appropriate immediate action for the project manager is to identify and reconcile conflicting data points so the training data is accurate, consistent, and trustworthy for the AI model.

NEW QUESTION # 117

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