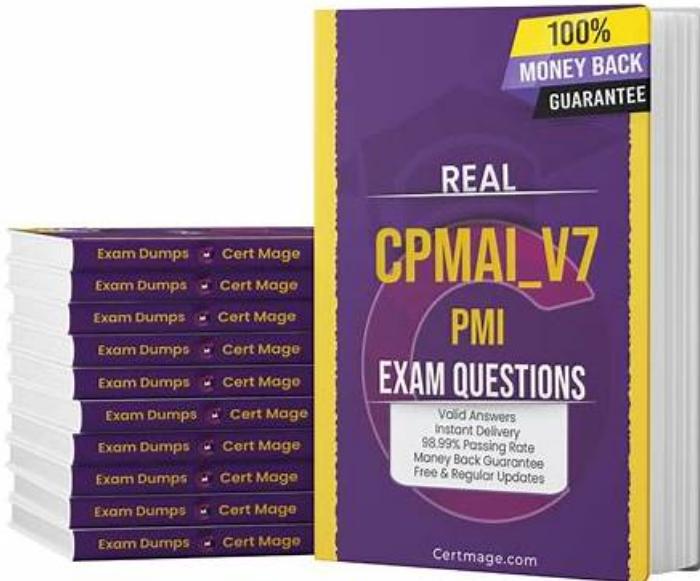


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## PMI Certified Professional in Managing AI Sample Questions (Q35-Q40):

### NEW QUESTION # 35

An aerospace firm is developing an AI system for predictive maintenance of their aircraft. The project team needs to define the required data to train the model.

Which activity should the project manager implement?

- A. Implementing data cleaning and preprocessing routines
- B. Conducting a pilot test with a small dataset
- C. **Developing a comprehensive data collection strategy**
- D. Setting up real-time data streaming from aircraft sensors

**Answer: C**

#### Explanation:

For an AI-based predictive maintenance system, PMI-style AI lifecycle guidance emphasizes that the first critical step is defining a comprehensive data collection strategy aligned with the business objective and risk profile. Predictive maintenance models require a blend of historical failure records, maintenance logs, operational sensor readings (e.g., temperature, vibration, pressure), usage patterns, and contextual data such as environment and flight profile. The project manager is expected to ensure clarity on what data is needed, from which sources, at what frequency, and under what quality standards, before investing in pipelines, cleaning routines, or pilots.

Option A (setting up real-time streaming) and B (data cleaning and preprocessing) are important implementation tasks, but they come after the fundamental question of "which data and why?" has been answered. Option D (pilot with a small dataset) is a useful validation step, but it still depends on having the right data identified and collected in the first place. PMI-oriented AI governance stresses making data requirements explicit and traceable to model objectives, performance metrics, and regulatory constraints. Thus, the project manager should develop a comprehensive data collection strategy (option C) to define and structure all required data for training the predictive maintenance model.

#### NEW QUESTION # 36

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

#### Answer: C

#### 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 # 37

A team is evaluating different AI models for their project. They are considering error rates and overall performance. If the team had selected a model based solely on the error rate, what would be the outcome?

- A. A better performance across the chosen domains
- B. A balanced performance across all metrics
- C. **A potential to overlook other critical performance metrics**
- D. An increase in stakeholder satisfaction based on performance

#### Answer: C

#### Explanation:

Within CPMAI, model evaluation is never framed as a single-number decision. The methodology stresses that AI performance must be assessed using multiple technical and business metrics, not just error rate. In the Model Evaluation phase, guidance explains that model success "goes beyond raw accuracy" and must be aligned with ROI and cost-benefit criteria defined earlier in the project. This explicitly means that a team focusing only on error rate can easily miss critical aspects such as precision/recall trade-offs, class imbalance, latency, robustness, explainability, fairness, and business impact.

CPMAI materials also highlight that evaluation should answer whether the model is fit for purpose in the real context, which requires comparing different models across a balanced scorecard of metrics, including technical quality and business KPIs. Selecting a model based solely on error rate risks deploying a solution that looks good statistically but performs poorly in production, causes

unintended bias, or fails to meet stakeholder expectations. Therefore, according to CPMAI-aligned evaluation practices, the outcome of using only error rate as the selection criterion is a potential to overlook other critical performance metrics, making option A the correct answer.

### NEW QUESTION # 38

A government agency plans to increase personalization of their AI public services platform. The agency is concerned that the personal information may be hacked.

Which action should occur to achieve the agency's goals?

- A. Develop user-friendly interfaces which are tested by users.
- B. Educate employees on new technologies so they can help users.
- C. Standardize service protocols to deliver services for reliability.
- D. **Enhance data privacy to increase user trust and confidence.**

**Answer: D**

Explanation:

PMI's guidance on responsible and trustworthy AI highlights data privacy, security, and protection of personal information as central when deploying AI in public-sector services. For personalization in e-government platforms, PMI notes that organizations must "design AI solutions that safeguard personally identifiable information (PII) and comply with applicable privacy regulations," because public trust is especially fragile in government contexts. Strengthening privacy controls-through techniques such as data minimization, access controls, encryption, anonymization/pseudonymization, and robust cybersecurity practices-is described as a direct way to protect citizens and maintain confidence in AI-enabled services.

The PMI-CPMAI materials also emphasize that user trust is a prerequisite for adoption, particularly when AI uses sensitive personal or behavioral data. They state that AI programs should "embed privacy-by-design and security-by-design into architectures and workflows so that personalization does not compromise confidentiality or expose citizens to heightened risk." While standardizing protocols, educating employees, and improving interfaces have value, they do not address the agency's specific concern about hacking and misuse of personal data. Enhancing data privacy and security directly aligns with both the risk concern (hacking) and the strategic goal (personalized services that users trust), making it the action most consistent with PMI's responsible AI and data governance guidance.

### NEW QUESTION # 39

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

**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 # 40

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