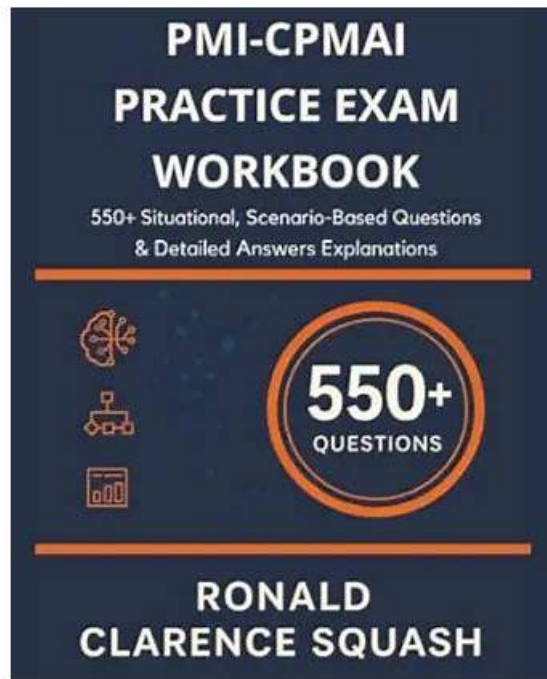


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## PMI PMI-CPMAI Exam Syllabus Topics:

| 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>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.</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> |
|---------|---|

## >> Exam PMI-CPMAI Questions Fee <<

## 100% Pass PMI - Accurate PMI-CPMAI - Exam PMI Certified Professional in Managing AI Questions Fee

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### PMI Certified Professional in Managing AI Sample Questions (Q36-Q41):

#### NEW QUESTION # 36

An IT services company is working on a project to develop an AI-based customer support system. During data preparation, the project manager needs to clean and transform customer interaction logs.

What is an effective technique to handle any missing data?

- A. Ignore missing data if it seems insignificant
- **B. Remove records with missing values if minimal**
- C. Duplicate existing data to fill in missing gaps
- D. Fill missing values with zeros without analysis

**Answer: B**

Explanation:

In PMI-aligned AI data management practices, handling missing data is approached from a risk, quality, and fitness-for-use perspective. Before model development, the project manager must ensure that the dataset is not only complete enough, but also representative and unbiased for the intended AI use case. When the portion of missing data is minimal and not systematically biased, a common, acceptable mitigation is to remove those records so that the remaining dataset maintains integrity and consistency while avoiding the introduction of artificial or misleading values.

Options B and C (duplicating data or blindly filling zeros) can create serious distortions in the underlying data distribution, leading to biased model behavior, degraded performance, and weaker generalization, which contradicts responsible AI practices highlighted in PMI-style guidance. Simply ignoring missing data (option A) without a structured strategy or analysis is also discouraged, as it hides potential data quality issues and can propagate errors downstream.

Therefore, in line with good AI data preparation practice, when missingness is genuinely limited and not concentrated in critical attributes, removing records with missing values if minimal (option D) is the most effective and responsible approach among the given choices.

#### NEW QUESTION # 37

A financial services firm is implementing AI models to automate fraud detection. The project manager needs to ensure the models comply with regulatory standards and ethical guidelines while maintaining performance and accuracy.

Which action should the project manager take?

- A. Focus solely on model accuracy, ignoring compliance
- **B. Implement bias detection and mitigation strategies**
- C. Assume compliance without formal verification
- D. Use any available data without checking for consent

**Answer: B**

Explanation:

PMI-CPMAI places responsible AI, regulatory compliance, and ethical alignment on equal footing with performance and accuracy, especially in highly regulated sectors like financial services. Fraud detection models often operate on sensitive financial and personal data and can materially impact customers if they are biased or systematically unfair.

The PMI-CPMAI guidance on risk, ethics, and governance emphasizes that project managers must ensure AI systems are evaluated not only on predictive quality but also on fairness, bias, transparency, and explainability. A core expectation is that teams implement bias detection and mitigation strategies across the AI lifecycle: examining training data for representational bias, testing model outputs for disparate impact across customer segments, and applying corrective techniques such as rebalancing, re-weighting, or constraint-based training.

Focusing solely on accuracy (option A) contradicts responsible AI principles and can institutionalize harmful patterns. Using any available data without consent (option C) violates data protection and ethical standards. Assuming compliance without formal verification (option D) fails governance and auditability requirements. By contrast, implementing bias detection and mitigation strategies directly addresses regulatory and ethical concerns, while also supporting robust, trustworthy performance. It operationalizes responsible AI practices in line with PMI-CPMAI expectations, ensuring the fraud models are both effective and compliant.

### NEW QUESTION # 38

A company plans to operationalize an AI solution. The project manager needs to ensure model performance is meeting selected thresholds before release.

What is an effective way to confirm these thresholds before this release?

- A. Implementing an impact evaluation
- B. Running multiple end-user acceptance tests
- C. Testing against validation datasets
- D. Conducting a series of penetration tests

**Answer: C**

Explanation:

Before operationalizing an AI model, PMI-CPMAI emphasizes confirming whether the model meets predefined performance thresholds using well-governed evaluation datasets. This is done by testing against validation (and/or test) datasets that are distinct from the training data and representative of real-world conditions. These datasets allow the team to compute agreed metrics—such as accuracy, precision, recall, F1, AUC, or domain-specific KPIs—and compare them directly against acceptance criteria defined earlier with stakeholders.

The PMI framework stresses traceability from business objectives → requirements → metrics → thresholds → evaluation results. Validation testing is where this chain is concretely confirmed: if the model consistently meets or exceeds thresholds on held-out data, it is a strong indicator that it is ready for controlled release. Impact evaluation (option B) is more appropriate once the model is in pilot or production, focusing on business outcomes. End-user acceptance tests (option C) mainly address usability and workflow fit, not detailed model performance. Penetration tests (option D) address security rather than predictive quality.

Thus, to confirm that model performance meets selected thresholds before release, the most effective method is testing against validation datasets (option A).

### NEW QUESTION # 39

A project manager is tasked with overseeing the implementation of an AI model for financial forecasting. They need to ensure the model's predictions are reliable.

If the model's error rate exceeds acceptable boundaries, what will occur next?

- A. Higher than expected computational costs
- B. Operationalization delays due to model retraining
- C. Reduced need for human oversight since additional AI models will be used
- D. Increased stakeholder confidence that the project team will correct

**Answer: B**

Explanation:

In PMI-CPMAI, evaluation and validation of AI models are explicitly tied to predefined performance thresholds and acceptance criteria. For a financial forecasting model, reliability is typically expressed using error metrics (such as MAE, MAPE, RMSE, etc.) and acceptable tolerance bands agreed with stakeholders. PMI describes that if a model's error rate exceeds these agreed boundaries, the model has not met acceptance criteria, and the project must return to an earlier lifecycle stage (typically re-training).

re-specification, or data refinement) before operationalization.

This situation has a direct schedule impact: additional cycles of data analysis, feature engineering, hyperparameter tuning, and validation must be performed. Thus, the practical consequence is delay in operationalization until the model can demonstrate acceptable and stable behavior on representative test and validation data. PMI-CPMAI frames this as part of a disciplined, iterative lifecycle rather than a failure; it is expected that some models will require multiple improvement cycles.

The other options do not align with PMI's treatment of performance deviations. An increased error rate does not reduce the need for human oversight; in fact, oversight may need to be increased. Computational cost changes (option C) are secondary and not the primary next step. Stakeholder confidence (option D) generally decreases when error rates exceed agreed limits. Therefore, the realistic and lifecycle-aligned outcome is operationalization delays due to model retraining (option A).

#### NEW QUESTION # 40

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. Components-based analysis**
- C. Detailed data mapping

**Answer: B**

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 # 41

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