

# 真実的なPMI-CPMAI技術内容試験-試験の準備方法-更新するPMI-CPMAI試験勉強攻略

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PMI-ACP®試験は、採点される 100 個の項目と採点されない 20 個の(予備テスト)項目で構成されます。採点されない項目は特定されず、試験全体にランダムに分散されます。設問の割り当ては次のようになります。

分野	試験の項目の比率
分野 I.アジャイルの原則と考え方	16%
分野 II.価値主導のデリバリー	20%
分野 III.ステークホルダーの関与	17%
分野 IV.チームのパフォーマンス	16%
分野 V.適応型計画	12%
分野 VI.問題検出と解決	10%
分野 VII.継続的改善(製品、プロセス、人材)	9%

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>> PMI-CPMAI技術内容 <<

## PMI-CPMAI試験勉強攻略、PMI-CPMAI試験復習赤本

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## PMI Certified Professional in Managing AI 認定 PMI-CPMAI 試験問題 (Q123-Q128):

### 質問 # 123

A logistics company wants to optimize its delivery routes while adapting to real-time traffic conditions. Which AI pattern or patterns meet these goals?

- A. Predictive analytics
- B. Recognition and content summarization
- C. Automation and rule-based systems
- D. Conversational

正解: A

解説:

Within CPMAI and PMI's AI pattern framing, predictive analytics is the pattern that focuses on using historical and real-time data to forecast future states—exactly what is needed for route optimization under changing traffic conditions. For a logistics company, the AI system must estimate future travel times, congestion levels, delays, and likely delivery windows. These predictions are then used as inputs to optimization logic that chooses the best routes and adjusts them dynamically as new data arrives.

Recognition/summarization patterns focus on classification or extracting meaning from content (such as images or text), while conversational patterns are aimed at dialog systems like chatbots. Automation and rule-based systems can encode fixed routing rules, but they cannot by themselves learn patterns from historical traffic and adapt to evolving conditions. PMI/CPMAI guidance highlights that when the business problem involves forecasting outcomes to inform better decisions, the appropriate AI pattern is predictive analytics—often implemented with regression, time-series models, or more advanced learning approaches. Therefore, for optimizing delivery routes while adapting to real-time traffic, the correct pattern is predictive analytics, making option D the appropriate choice.

#### 質問 # 124

An aerospace company is evaluating whether their sensor data meets the requirements for an AI-based predictive maintenance system. The project team needs to ensure that the data's accuracy, resolution, and timeliness are adequate to predict equipment failures.

Which method addresses the requirements?

- A. Analyzing data completeness and conducting feature engineering
- B. Evaluating the data schema and integrating additional data sources
- C. Implementing a data governance framework to ensure compliance
- **D. Performing a data quality assessment focusing on precision and latency**

正解: D

解説:

For an AI-based predictive maintenance system, PMI-CPMAI-aligned practices emphasize that the fitness of the data for the AI task must be validated in terms of accuracy, resolution, and timeliness before committing to model development. In the context of sensor data, this means confirming that measurements are precise enough to detect early degradation, sampled at a sufficient frequency to capture relevant patterns (resolution), and delivered with low delay so predictions are actionable (latency). A data quality assessment focused on precision and latency directly addresses these concerns by examining how close sensor readings are to true values, how stable they are over time, and how quickly the data flows from the equipment into the AI pipeline.

PMI-CPMAI guidance on data readiness for AI systems stresses profiling and testing data for measurement error, noise levels, sampling intervals, and end-to-end delivery lag before deciding if data is suitable for predictive models. Activities like schema review or feature engineering are important but come after confirming that raw data quality (especially precision and latency) meets the minimum requirements.

Implementing governance frameworks or adding more sources does not, on its own, validate whether the existing sensor data is accurate and timely enough. Therefore, the method that best addresses the stated requirements is performing a data quality assessment focusing on precision and latency.

#### 質問 # 125

A telecommunications company is considering an AI solution to improve customer service through automated chatbots. The project team is assessing the feasibility of the AI solution by examining its potential scalability and effectiveness. What will present the highest risk to the company?

- **A. The solution might breach customer data privacy regulations, leading to legal consequences.**
- B. The chatbot may not integrate well with existing customer service platforms.
- C. The solution may not handle the volume of customer queries effectively.
- D. The team may lack experience implementing AI-based customer service solutions.

正解: A

解説:

PMI's responsible AI emphasis treats privacy, security, and compliance as top-tier risks because failures can lead to immediate harm, legal penalties, loss of trust, and forced shutdown of the system—often outweighing technical or delivery risks. PMI notes that strong data governance creates a structured, secure environment that minimizes the risk of data security breaches and addresses

compliance gaps as AI capabilities evolve faster than regulation. In a customer-service chatbot, sensitive data (account details, identifiers, interaction logs) is frequently processed and stored; a privacy breach can trigger regulatory action and reputational damage at a scale that eclipses integration delays (A), performance/scalability issues (C), or team capability gaps (D). PMI also frames trustworthy AI around governance and accountability practices that reduce fear and build trust—privacy compliance is foundational to that trust. While scalability is important for feasibility, it is generally a solvable engineering and capacity-planning challenge; by contrast, privacy noncompliance can be existential for the initiative. Therefore, the highest-risk option is breaching customer data privacy regulations with legal consequences.

#### 質問 # 126

A logistics company is operationalizing an AI system to improve delivery times. The project team needs to identify performance constraints that may impact the AI solution.

Which method should the project manager use to meet the team's objective?

- A. Benchmarking against competitors
- B. Implementing advanced data visualization tools
- C. Training employees on AI ethics
- **D. Conducting a preliminary feasibility study**

正解: D

解説:

When operationalizing an AI system to improve delivery times, PMI-style AI project guidance stresses the importance of identifying constraints and assumptions early, before heavy investment in build-out. A preliminary feasibility study is the standard method to surface key performance constraints that might impact the AI solution. This includes analyzing current logistics processes, data availability and latency, network conditions, service-level expectations (e.g., maximum response times for route optimization), infrastructure capacity, and integration limits with existing systems.

A feasibility study helps the team clarify: what throughput is required, how frequently predictions must be updated, what real-time vs. batch constraints exist, and whether current hardware, APIs, and data pipelines can support those requirements. This aligns with PMI-CPMAI's emphasis on evaluating technical, data, and organizational readiness before committing to full-scale deployment. Benchmarking competitors (option A) may highlight external performance targets but does not systematically uncover the internal constraints. Implementing advanced visualization tools (option B) can help later with monitoring and communication but does not, by itself, identify constraints. Training employees on AI ethics (option C) is valuable from a governance standpoint, yet it does not address performance limitations. Thus, the method that directly meets the objective of identifying performance constraints is to conduct a preliminary feasibility study.

#### 質問 # 127

A manufacturing company is using an AI system for quality control. The project manager needs to ensure data privacy and compliance with industry standards.

Which initial approach will effectively address these requirements?

- A. Implementing advanced data encryption methods
- **B. Developing a comprehensive data governance plan**
- C. Conducting regular data privacy audits
- D. Establishing a data privacy task force

正解: B

解説:

Within the PMI perspective on managing AI-enabled initiatives, data privacy and compliance are not treated as isolated technical controls but as part of a broader data governance capability. A data governance plan defines how data is collected, stored, accessed, shared, protected, and monitored across the AI lifecycle. It clarifies roles and responsibilities, policies, standards, processes, and controls that ensure regulatory, contractual, and ethical obligations are met.

PMI's AI-oriented guidance explains that before choosing specific mechanisms (like audits or encryption), project leaders should first establish governance structures that align with organizational strategy, legal requirements, and risk appetite. This includes specifying privacy requirements, data retention rules, consent and usage constraints, and processes for handling data subject rights and incidents. A governance plan also provides the basis for later activities, such as privacy audits, encryption standards, and incident response.

In an AI quality-control solution for manufacturing, a comprehensive data governance plan will: (1) ensure personal or sensitive data is identified and minimized, (2) define compliance checks for relevant industry and data protection regulations, and (3) integrate

privacy and security considerations into model development, deployment, and monitoring. Therefore, developing a comprehensive data governance plan is the most effective initial approach to address data privacy and compliance.

## 質問 # 128

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