

PMI-CPMAI최고합격덤프 - PMI-CPMAI최신덤프공부자료



2026 Fast2test 최신 PMI-CPMAI PDF 버전 시험 문제집과 PMI-CPMAI 시험 문제 및 답변 무료 공유:
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>> PMI-CPMAI최고합격덤프 <<

PMI-CPMAI최신 덤프공부자료 - PMI-CPMAI시험대비 인증덤프

PMI-CPMAI시험은 영어로 출제되는 만큼 시험난이도가 높다고 볼수 있습니다.하지만 PMI-CPMAI덤프만 있다면 아무리 어려운 시험도 쉬워집니다. 오르지 못할 산도 정복할수 있는게 PMI-CPMAI덤프의 우점입니다.PMI-CPMAI 덤프로 시험을 패스하여 자격증을 취득하시면 굳게 닫혔던 취업문도 자신있게 두드릴수 있습니다. PMI-CPMAI덤프를 구매하시고 공부하시면 밝은 미래를 예약한것과 같습니다.

PMI PMI-CPMAI 시험요강:

주제	소개

주제 1	<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.
주제 2	<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.
주제 3	<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.

최신 CPMAI PMI-CPMAI 무료샘플문제 (Q35-Q40):

질문 # 35

A team is running a forecasting project and wants to use previous user data to better predict future outcomes. However, the team does not have access to all the data they need. Which action should the project manager take?

- A. Do not move forward until access is given to all the necessary data
- B. Move forward while anticipating data access is given when needed. An iterative approach provides the ability to return to steps as needed later on
- C. Move forward in order to remain on schedule with the project
- D. Move forward cautiously with the understanding that there may be a need for a pause mid-project

정답: B

설명:

CPMAI explicitly frames AI and forecasting projects as iterative and incremental, not rigid, one-shot efforts.

The methodology allows teams to progress through phases with the understanding that they may loop back when new data or insights become available. In a forecasting project where not all desired historical user data is accessible yet, the recommended approach is to move forward with what is available, while planning and documenting assumptions about missing data and potential impacts.

PMI/CPMAI guidance stresses that waiting for "perfect" data can stall value delivery and increase project risk. Instead, early iterations using partial but representative data help validate the problem framing, test pipelines, and surface data-access issues early, while governance and data owners work on unlocking additional datasets. The key is to acknowledge explicitly that the project is iterative: you may return to earlier data understanding and preparation steps as new data becomes available. This is exactly what option B describes-moving forward while anticipating additional access and leveraging an iterative lifecycle to revisit earlier steps-rather than freezing the project (C) or blindly pressing ahead without a plan (A or D).

질문 # 36

A project team is evaluating whether an AI initiative should proceed beyond discovery. Stakeholders are aligned on objectives, but the team has not confirmed data access, quality, or legal constraints. What is the most appropriate next action?

- A. Conduct a go/no-go assessment using readiness criteria
- B. Purchase additional compute infrastructure
- C. Move directly to deployment planning
- D. Begin model development using sample data

정답: A

설명:

PMI-CPMAI explicitly includes conducting AI go/no-go assessments as a gated decision mechanism to determine whether conditions are sufficient to proceed. In CPMAI-aligned practice, stakeholder alignment on objectives is necessary but not sufficient; readiness must also cover data availability, permissions, privacy/legal constraints, and the feasibility of meeting acceptable performance metrics. A go/no-go assessment brings these prerequisites into a structured review, allowing the project manager to document assumptions, identify critical gaps (e.g., data rights, retention limits, PII handling), and decide whether to proceed, pivot, or stop before incurring avoidable cost and rework. Starting model development prematurely (A) can create downstream rework if data access or compliance fails. Jumping to deployment planning (C) is even more premature when foundational data and legal feasibility are unknown. Buying compute (D) addresses capacity, not feasibility. The PMI-aligned action that enables responsible forward movement is the formal go/no-go gate using readiness criteria.

질문 # 37

A healthcare provider plans to deploy an AI system to predict patient readmissions. The project manager needs to conduct a risk assessment to ensure patient safety and data integrity.

What is an effective method to help ensure the AI system adheres to ethical standards?

- A. Implementing a data encryption protocol
- B. Conducting a stakeholder impact analysis
- C. Performing continuous monitoring and auditing
- **D. Using an explainability framework**

정답: D

설명:

According to the PMI Certified Professional in Managing AI (PMI-CPMAI) framework, ensuring that an AI system adheres to ethical standards—particularly in high-risk domains such as healthcare—requires establishing mechanisms that promote transparency, accountability, fairness, and human interpretability. PMI-CPMAI highlights that one of the most effective methods to accomplish this is the use of an explainability framework.

PMI's Responsible AI guidance states that "ethical assurance requires that stakeholders can understand how an AI model arrives at its decisions, especially when outcomes impact human safety or well-being." Explainability frameworks provide clear, interpretable insights into model reasoning, feature importance, and decision pathways. This transparency supports multiple ethical principles:

- * fairness (by identifying potential biases),
- * accountability (by documenting the basis of predictions),
- * trustworthiness (by enabling clinicians to validate or override predictions), and
- * patient safety (by ensuring decisions are understandable and clinically appropriate).

PMI-CPMAI emphasizes that explainability is especially critical in healthcare because medical decisions must be defensible, reviewable, and aligned with clinical judgment. The guidance states: "Opaque AI systems pose elevated ethical risk in regulated environments; explainable AI reduces this risk by enabling practitioners to interrogate and validate model outputs." While the other options support overall risk management, they do not directly ensure ethical adherence:

- * B. Stakeholder impact analysis identifies affected parties but does not ensure ethical behavior.
- * C. Continuous monitoring supports safety and performance but does not inherently make decisions explainable.
- * D. Data encryption protects confidentiality but does not address ethical reasoning or fairness.

Thus, the method most directly aligned with ensuring ethical standards during risk assessment is A. Using an explainability framework.

질문 # 38

A government agency is implementing an AI-powered tool to enhance data security through anomaly detection. The project manager is assembling the team. To identify the subject matter experts (SMEs) who can provide the best insights and contributions to this project, the project manager needs to consider their experience and expertise in various technical domains.

Which method will help identify the qualified data SMEs?

- **A. Evaluating expertise with existing data architectures and their ability to optimize databases**
- B. Conducting interviews to assess their knowledge in anomaly detection
- C. Examining their expertise in neural network calibration and hyperparameter tuning
- D. Assessing proficiency in developing generative adversarial networks (GANs) and experience in successfully generating synthetic data

정답: A

설명:

PMI-CPMAI distinguishes clearly between different types of expertise needed in an AI project: AI/ML specialists, data specialists (data SMEs), domain SMEs, and security or infrastructure experts. When the question specifically asks about data subject matter experts (SMEs), the focus is on people who deeply understand how the organization's data is structured, stored, accessed, and governed.

For an AI-powered anomaly detection tool in a government data security context, qualified data SMEs are those who know the existing data architectures, logging systems, data flows, schemas, and constraints. They can explain where relevant data resides (e.g., network logs, access records, system events), how it is currently managed and protected, and what limitations or quality issues may affect AI performance. Evaluating candidates on their expertise with existing data architectures and their ability to optimize databases directly targets this competency.

Knowledge of neural networks, hyperparameter tuning, or GANs is more characteristic of AI/ML engineers, not data SMEs. PMI-CPMAI guidance emphasizes that AI success depends on the right mix of roles, and data SMEs are vital for defining data requirements, ensuring data suitability, and aligning with security and governance standards. Therefore, the method that best identifies the appropriate data SMEs for this anomaly detection project is to evaluate their expertise with current data architectures and their ability to optimize and manage those data systems.

질문 # 39

After completing an AI project, the project manager begins preparing the final report and reflecting on lessons learned. They identified that the project team lacked sufficient AI and data knowledge.

If adequate knowledge was available, how would the result be different?

- A. The AI project would have faced fewer governance issues.
- **B. The AI project team would have required less external consultation.**
- C. The AI project timeline would have been shorter.
- D. The AI model would have achieved higher accuracy rates.

정답: B

설명:

The best answer is D. The AI project team would have required less external consultation . PMI's CPMAI exam content outline explicitly includes identifying project resources, assessing skill requirements for AI project team composition , and identifying gaps in needed capabilities. That means PMI expects project managers to recognize when internal AI and data expertise is insufficient and when outside specialists, contractors, or other support may be needed to fill those gaps. If the team already had adequate AI and data knowledge, the most direct difference would be reduced dependence on external experts or consultants.

The other options are weaker because they are less certain. Better knowledge can help governance, schedule, and even model performance, but those outcomes also depend on many other factors such as data quality, stakeholder alignment, tooling, and deployment conditions. PMI's framework is careful about linking capability gaps to resourcing and staffing decisions rather than automatically assuming improvements in accuracy or timeline. So the clearest PMI-aligned lesson learned is that stronger in-house knowledge would have reduced the need to seek outside assistance. That interpretation is also consistent with the broader PMI emphasis on building the right team capability mix for AI initiatives before and during delivery.

질문 # 40

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