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최신 CPMAI PMI-CPMAI 무료 샘플 문제 (Q54-Q59):

질문 # 54

An aerospace company is in the data preparation phase of an AI project. The project team must verify data quality to make a go/no-go decision for model development. They need to integrate data from several sensors with different sampling rates. What is an effective method that helps to ensure data consistency?

- A. Applying a real-time data synchronization protocol
- **B. Utilizing data interpolation methods**
- C. Aggregating sensor data
- D. Developing a custom data integration framework

정답: B

설명:

The best answer is B. Utilizing data interpolation methods . In PMI-CPMAI, data readiness depends on whether the data is suitable

for the intended AI use case, including whether it meets requirements for sampling strategy, temporal alignment, granularity, and consistency. PMI's exam outline specifically highlights determining sampling strategies and temporal requirements, assessing data quality dimensions such as accuracy, completeness, and consistency, and validating preprocessing and transformation results before making a go/no-go decision for model development.

When multiple sensors produce data at different sampling rates, interpolation is a common and effective way to align measurements onto a consistent timeline so that downstream models can learn from synchronized inputs. This is the strongest choice because it directly addresses the inconsistency created by mismatched sensor frequencies. A custom integration framework may be useful technically, but it does not by itself solve the consistency problem. Real-time synchronization protocols are more relevant to live acquisition architecture and may not be feasible or necessary during data preparation. Simple aggregation may reduce detail and distort patterns that are important for model training. Under PMI-CPMAI logic, the most appropriate action is the one that best preserves usable, comparable data while supporting a rigorous data-quality decision.

질문 # 55

A project team at an IT services company is developing an AI solution to enhance network security. They need to define the success criteria to help ensure the project achieves its desired outcomes.

What should the project manager do to define the relevant success criteria?

- A. Use key performance indicators (KPIs) for incident response times and threat detection rates
- B. Conduct a SWOT (strengths, weaknesses, opportunities, threats) analysis of the network infrastructure
- C. Perform a detailed cost-benefit analysis of security investments
- D. Implement machine learning (ML) algorithms for threat prediction

정답: A

질문 # 56

Doctors have been utilizing a sophisticated AI-driven cognitive solution to help with diagnosing illnesses. The AI system is integrated with several medical databases. This allowed the AI system to learn from new patient data and adapt to the latest medical knowledge and practices. The final project report indicated that the AI model had degraded over time, impacting reliability and effectiveness. The AI system must comply with healthcare regulations from various countries.

What is the likely cause for the degradation issue?

- A. Inadequate initial model validation
- B. Data drift affecting model precision
- C. Changes in business model requirements
- D. Impact of data drift on model accuracy

정답: D

설명:

PMI's AI management guidance explains that models deployed in dynamic domains—such as healthcare—are particularly vulnerable to data drift, where "the statistical properties of input data or underlying real-world processes change over time, leading to performance degradation if models are not monitored and updated." In the scenario, the cognitive diagnostic system is continuously exposed to new patient data and evolving medical knowledge from multiple databases. PMI notes that in such cases, "AI models that are not periodically retrained, recalibrated, or revalidated against current data will show reduced accuracy, reliability, and clinical usefulness over time." The final report states that the model's performance degraded over time, affecting reliability and effectiveness, which is the hallmark symptom of data drift rather than an initial validation issue. PMI-CPMAI content stresses setting up continuous monitoring, performance dashboards, and drift detection mechanisms specifically to track "the impact of data drift on model accuracy and business or clinical outcomes," triggering model refresh or redesign when thresholds are exceeded. Changes in business model requirements could affect alignment of outputs to objectives but would not, by themselves, explain gradual technical degradation in predictions. Therefore, the most appropriate cause, as framed in PMI's lifecycle and MLOps perspective, is the impact of data drift on model accuracy, requiring ongoing monitoring and retraining to restore performance.

질문 # 57

An AI project team has identified a gap in their data knowledge and experience. They need to address this issue in order to proceed with their AI implementation.

What is the effective solution?

- A. Hire an external data consultant to provide targeted guidance and training
- B. Utilize an AI-specific data enhancement protocol to improve data quality
- C. Deploy an adaptive data knowledge framework (ADKF) to bridge the expertise gap
- D. Engage in a comprehensive data immersion program to build internal capabilities

정답: A

설명:

Within PMI-CPMAI guidance on AI readiness and capability enablement, a clearly identified gap in data knowledge and experience is treated as a critical skills and competency risk. The framework emphasizes that AI projects are highly dependent on data literacy, understanding of data sources, structure, quality, and regulatory constraints. When such gaps exist, PMI-consistent practice is to bring in specialized expertise to both support the current initiative and uplift the organization's internal capabilities.

Hiring an external data consultant provides immediate access to deep data expertise, including data modeling, governance, privacy, and AI-specific data requirements. This expert can perform targeted assessments, help define data strategies, guide data preparation, and deliver focused training or coaching to the project team.

PMI-CPMAI stresses that leveraging external SMEs is often the most effective way to de-risk complex AI implementations when internal skills are insufficient, especially in early stages or high-stakes domains.

Options such as deploying abstract "frameworks" or "protocols" do not, by themselves, close a human expertise gap. A comprehensive internal data immersion program may be useful long-term, but it first requires guidance on what to learn and how to structure that learning. Therefore, the most effective and actionable solution to proceed with implementation is hiring an external data consultant to provide targeted guidance and training.

질문 # 58

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

정답: B

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 # 59

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