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PMI Certified Professional in Managing AI Sample Questions (Q45-Q50):

NEW QUESTION # 45
A healthcare provider is operationalizing an AI tool to assist in diagnostic processes. To ensure robust model governance, they need to address data privacy and ethical considerations.
What should the project manager do?

- A. Establish a comprehensive DPMS protocol
- B. Set up a continuous CUE review process
- C. Develop a detailed privacy impact assessment (PIA)
- D. Implement a multi-tiered DCA framework

Answer: C

Explanation:
Within PMI-CPMAI-aligned responsible AI practices, deploying AI in healthcare diagnostics requires explicit attention to data privacy, regulatory compliance, and ethical impact on patients. A Privacy Impact Assessment (PIA) is a structured method used to systematically identify, analyze, and mitigate privacy and ethical risks associated with data processing and automated decisions. For an operationalized diagnostic AI tool, a PIA helps the project manager map data flows (collection, storage, use, and sharing), determine the legal basis for processing sensitive health data, highlight potential harms (misuse, breaches, inappropriate access), and define safeguards such as minimization, anonymization, consent handling, and access controls.
PMI-CP-consistent AI governance emphasizes documenting how data is used and how decisions affect individuals, as well as demonstrating that privacy and ethical considerations have been proactively assessed before and during operation. While internal

frameworks or protocols (such as generic monitoring or controls) may help manage performance and operations, they do not replace a formal, focused assessment of privacy risk and ethical implications. A PIA provides concrete evidence that the organization has anticipated the effect of the AI system on patient rights, confidentiality, and trust, making it the most suitable action in this context.

Therefore, the project manager should develop a detailed privacy impact assessment (PIA).

NEW QUESTION # 46
A project team is tasked with ensuring all AI-related decisions and actions are documented comprehensively for future auditing purposes. They need to track the reasons for specific AI choices, their impacts, and any issues encountered during the implementation.
What is represented in this situation?

- A. Operational efficiency
- B. Compliance management
- C. Strategic alignment
- D. Transparency

Answer: D

Explanation:
PMI-CPMAI places special emphasis on transparency and traceability as pillars of responsible AI. Transparency is defined not only as making AI behavior understandable, but also as maintaining clear documentation of decisions, rationales, configurations, changes, and incidents throughout the AI lifecycle. When a project team explicitly works to record why certain AI choices were made, what impacts they had, and which issues arose-specifically for future auditing and accountability-they are implementing transparency practices.

The framework explains that transparent AI management requires establishing audit trails: who approved which model, why a particular dataset was selected, which hyperparameters or thresholds were used, what risks were identified, and how they were mitigated. This documentation later supports internal and external audits, regulatory inquiries, and stakeholder questions. While such records contribute to compliance management and can indirectly support strategic alignment and operational efficiency, the concept being directly represented in the scenario is transparency-the deliberate effort to make AI decisions and their consequences visible, explainable, and reviewable.

Therefore, the situation described-comprehensive documentation of decisions, impacts, and issues for auditability-is best characterized as transparency rather than general compliance or efficiency.

NEW QUESTION # 47
An AI project for a financial technology client is at risk due to potential inaccuracies in data aggregation.
What is the first step the project manager should take to mitigate the risk?

- A. Create a data visualization.
- B. Evaluate the data freshness and relevance.
- C. Delete the suspicious data manually.
- D. Understand the data characteristics.

Answer: D

Explanation:
PMI's CPMAI/PMI-CPMAI approach stresses that risk mitigation for data issues starts in the Data Understanding work: identifying appropriate datasets, evaluating training data requirements, and validating data quality/ground truth before proceeding. In practical PMI terms, the project manager should first understand the data characteristics-sources and ownership, schemas, join keys, aggregation logic, definitions, completeness, and known constraints-because aggregation inaccuracies often come from mismatched definitions, inconsistent granularity, duplicate entities, or transformation errors. This aligns with PMI guidance that teams must "identify data needs," "locate and characterize data," and then assess quality attributes like accuracy, completeness, and consistency to determine preparation effort and readiness.

Evaluating freshness/relevance (B) can matter, but it does not address the root causes of aggregation error as reliably as establishing a clear understanding of structure and lineage first. Deleting data manually (C) is a high-risk, non-governed reaction that can destroy evidence and introduce bias; visualization (D) can help communicate issues but is not the first mitigation step. Therefore, PMI-aligned practice is to begin by understanding the data characteristics.

NEW QUESTION # 48

A development team is tasked with creating an AI system to assist physicians with diagnosing medical conditions. They encountered cases where symptoms do not always lead to well-defined diagnoses.
Which approach should the project manager integrate to handle the inherent uncertainty?

- A. Enhance the knowledge base with more detailed rules
- B. Implement a more complex retrained model
- C. Increase the number of input variables
- D. Keep a human in the loop with all decision-making

Answer: D

Explanation:
For AI systems supporting high-stakes medical decisions, PMI-CP/CPMAI and responsible AI guidance emphasize human-in-the-loop oversight as the primary way to manage inherent uncertainty and risk. In clinical diagnosis, symptoms are often ambiguous, overlapping across multiple conditions, and influenced by patient history and context. No matter how advanced the model, there will be edge cases, rare diseases, and conflicting signals.
Rather than attempting to eliminate uncertainty purely through more complex models, more input variables, or ever-growing rule sets, best practice is to design the AI as a decision-support tool, not an autonomous decision-maker. That means physicians retain ultimate responsibility, reviewing AI suggestions, over-riding them when clinically necessary, and using their expertise to weigh patient-specific factors the model may not capture.
Human-in-the-loop design also supports explainability and trust: clinicians can question outputs, cross-check with other evidence, and provide feedback that can be used later for model improvement. CPMAI's lifecycle framing for regulated and safety-critical domains is clear: when outcomes materially affect health or life, the appropriate way to handle uncertainty is to keep a human in the loop for all decision-making, which aligns directly with option A.

NEW QUESTION # 49

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

Answer: D

Explanation:
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.

NEW QUESTION # 50

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