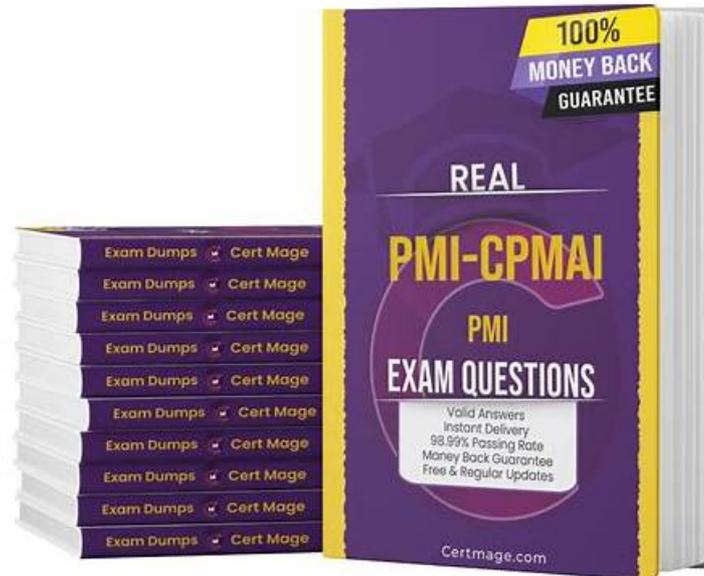


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PMI Certified Professional in Managing AI Sample Questions (Q119-Q124):

NEW QUESTION # 119

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. Recognition and content summarization

- B. Automation and rule-based systems
- C. Conversational
- D. Predictive analytics

Answer: D

Explanation:

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.

NEW QUESTION # 120

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

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 # 121

A government agency is implementing a natural language processing (NLP) system to analyze public comments on new regulations. The project team needs to ensure the data sources are well-identified and accessible.

What is an effective method to meet the project team's objectives?

- A. Conducting a thorough data inventory audit and ensuring it is well documented
- B. Implementing an internal data catalog system
- C. Leveraging an existing customer relationship management (CRM) system
- D. Utilizing data warehousing solutions for aggregation

Answer: A

Explanation:

According to PMI-CPMAI, before implementing sophisticated platforms (such as catalogs or warehouses), AI initiatives must begin with foundation work on data discovery and inventory. For an NLP system analyzing public comments on regulations, the framework stresses that teams must first "identify, locate, and characterize all relevant data sources, owners, formats, access paths, and constraints," and ensure this information is documented in a consistent, accessible way. This is commonly described as a data inventory or data source audit, where the team systematically lists sources (web forms, email submissions, social media channels, open data portals, scanned documents), their frequency of update, retention policies, legal constraints, and access mechanisms. PMI-CPMAI notes that this step is critical to ensure that data sources are both well-identified (no major channel missing, clear owners, understood structures) and accessible within regulatory and security constraints. An internal data catalog system can be a longer-term governance mechanism, but it only becomes effective if the underlying inventory work has already been done accurately; otherwise, the catalog simply reflects incomplete or outdated information. Data warehousing or CRM systems address storage or customer data management, not necessarily the breadth of public-comment channels. Therefore, the most directly effective method to meet the project team's immediate objective—ensuring data sources are well-identified and accessible for the NLP initiative—is conducting a thorough data inventory audit and ensuring it is well documented.

NEW QUESTION # 122

A project manager is considering different project management approaches for an AI solution deployment. They need to ensure the approach allows for iterative improvements and accommodates changing requirements. Which approach is effective in this situation?

- A. Predictive
- **B. Adaptive/agile**
- C. Incremental
- D. Hybrid

Answer: B

Explanation:

PMI-CPMAI emphasizes that AI projects typically involve uncertainty, experimentation, and evolving requirements. Data can change, model behavior must be tuned, and stakeholders may refine success criteria as they see early results. Because of this, PMI frames AI work as well-suited to adaptive/agile approaches that support short iterations, continuous learning, and rapid feedback loops.

In an adaptive/agile approach, the team plans in smaller increments, regularly reprioritizes the backlog, and refines scope based on empirical evidence from model experiments and pilots. This allows them to update features, retrain models, and adjust data or architecture as new insights are gained. PMI-CPMAI links this directly to AI lifecycles, where experimentation, evaluation, and deployment are repeated cycles rather than one-off phases.

Predictive approaches are more rigid and assume stable, knowable requirements upfront, which is rarely realistic for AI behavior and data-driven insights. Incremental and hybrid can add some flexibility, but adaptive/agile is the explicit choice in PMI's guidance when iterative improvement and changing requirements are primary concerns. Therefore, the most effective approach for an AI solution deployment in this context is adaptive/agile.

NEW QUESTION # 123

A government agency is operationalizing a new AI tool for predictive policing. The project manager needs to identify data subject matter experts (SMEs) to ensure data quality and relevance. The project team has access to historical crime data, socioeconomic data, and real-time incident reports.

Which method will help in determining the data SMEs for this project?

- A. Identifying individuals who have worked on similar AI tools in policing
- **B. Evaluating the team's familiarity with historical crime and socioeconomic data**
- C. Reviewing certifications in advanced data analytics and machine learning
- D. Conducting workshops to assess knowledge in real-time incident data processing

Answer: B

Explanation:

In CPMAI's Data Understanding phase, the methodology emphasizes identifying data sources, ownership, quality, and the people who truly understand those data assets. Data subject matter experts (SMEs) are not defined purely by generic analytics skills or by having worked on AI before; they are defined by deep familiarity with the specific datasets and domain context that drive the AI solution.

For predictive policing, the key datasets are historical crime data, socioeconomic data, and real-time incident reports. CPMAI

guidance stresses that teams must understand how these datasets are generated, what biases they may contain, their limitations, and how they relate to the real-world processes they represent. Therefore, the best way to identify appropriate data SMEs is to evaluate who on the team (or in the wider organization) already has strong familiarity with these concrete data sources, their structures, and usage history.

Options focusing on prior AI tools, workshops on a single data stream, or generic analytics certifications do not guarantee deep, source-specific knowledge. Aligning with CPMAI's data-centric approach, evaluating the team's familiarity with historical crime and socioeconomic data is the most appropriate method, making option C correct.

NEW QUESTION # 124

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