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PMI PMI-CPMAI Exam Syllabus Topics:

Topic	Details
Topic 1	• Testing and Evaluating AI Systems (Phase V): This section of the exam measures the skills of an AI Quality Assurance Specialist and covers how to evaluate AI models before deployment. It explains how to test performance, monitor for drift, and confirm that outputs are consistent, explainable, and aligned with project goals. Candidates learn how to validate models responsibly while maintaining transparency and reliability.}
Topic 2	• Operationalizing AI (Phase VI): This section of the exam measures the skills of an AI Operations Specialist and covers how to integrate AI systems into real production environments. It highlights the importance of governance, oversight, and the continuous improvement cycle that keeps AI systems stable and effective over time. The section prepares learners to manage long term AI operation while supporting responsible adoption across the organization.

Topic 3	• 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.
Topic 4	• Matching AI with Business Needs (Phase I): This section of the exam measures the skills of a Business Analyst and covers how to evaluate whether AI is the right fit for a specific organizational problem. It focuses on identifying real business needs, checking feasibility, estimating return on investment, and defining a scope that avoids unrealistic expectations. The section ensures that learners can translate business objectives into AI project goals that are clear, achievable, and supported by measurable outcomes.
Topic 5	• Identifying Data Needs for AI Projects (Phase II): This section of the exam measures the skills of a Data Analyst and covers how to determine what data an AI project requires before development begins. It explains the importance of selecting suitable data sources, ensuring compliance with policy requirements, and building the technical foundations needed to store and manage data responsibly. The section prepares candidates to support early data planning so that later AI development is consistent and reliable.
Topic 6	• 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.

PMI Certified Professional in Managing AI Sample Questions (Q88-Q93):

NEW QUESTION # 88
A project team is working on an AI project that requires strict adherence to data privacy regulations. The team is in the initial stages of data collection and aggregation.
Which task will help to ensure regulatory compliance?

- A. Implementing advanced encryption for all data transactions
- B. Obtaining verbal commitments from stakeholders regarding data usage
- C. Developing a comprehensive data risk management plan
- D. Conducting a thorough data audit to identify sensitive information

Answer: D

Explanation:
In the PMI-CPMAI perspective on responsible AI and data governance, regulatory compliance starts with knowing exactly what data you have and how sensitive it is. Before you can design controls, encryption schemes, or risk plans, you must first perform a data audit and classification to identify personal, sensitive, and regulated data elements, as well as their sources, flows, and storage locations. This aligns with the guidance that early in the AI lifecycle, project teams should create a clear data inventory and mapping to understand which datasets fall under privacy regulations (such as health, financial, or personally identifiable information).
By conducting a thorough data audit to identify sensitive information, the project team can determine which regulations apply, what consent or legal basis is required, and where to apply specific safeguards (access controls, anonymization, retention limits, etc.).
Encryption and broader risk management plans are important, but they are secondary steps that rely on the foundational insight gained from the audit. Verbal commitments from stakeholders have no formal regulatory standing. Therefore, in the initial stages of data collection and aggregation, the task that most directly supports regulatory compliance is a thorough data audit to identify sensitive information.

NEW QUESTION # 89
A financial services firm is operationalizing an AI-driven fraud detection system. The project manager needs to ensure the tool complies with relevant data privacy laws while providing secure data access to only authorized personnel.
What is an effective technique to address these requirements?

- A. Utilizing role-based access control (RBAC) to limit data access

- B. Implementing real-time data verification (RTDV) processes
- C. Developing a comprehensive data classification policy (DCP)
- D. Conducting a privacy impact assessment (PIA) to identify risks

Answer: A

Explanation:
In an AI-driven fraud detection context, PMI-CP/CPMAI guidance on data governance stresses that compliance with privacy laws and the principle of "least privilege" must be enforced with technical access controls as well as policies. While a data classification policy and privacy impact assessments are important, they mainly describe and analyze risks; they do not by themselves prevent unauthorized access.
An effective technique that directly addresses "secure data access to only authorized personnel" is role-based access control (RBAC). RBAC ties access rights to defined roles (e.g., fraud analyst, data scientist, auditor), ensuring that users see only the data necessary for their job and nothing more. This supports compliance with privacy regulations that require data minimization, access limitation, and accountability. It also provides an auditable structure for who can access what, which is critical during regulatory reviews or incidents.
Within AI projects, RBAC should be applied across data stores, model monitoring dashboards, and operational interfaces so that sensitive transaction and identity data are protected end to end. Therefore, among the options presented, utilizing role-based access control (RBAC) to limit data access is the most direct and effective technique to satisfy both legal compliance and secure, authorized-only access.

NEW QUESTION # 90
A financial institution is implementing a new AI system for fraud detection. The project team must ensure the data meets the needs of the AI solution by verifying data quality, completeness, and relevance. They have access to various internal and external data sources.
Which method addresses the project team's objectives?

- A. Integrating data without improvement checks to expedite the project timeline
- B. Conducting a comprehensive data audit and cleansing process
- C. Limiting the data sources to internal databases to avoid complications
- D. Using pretrained models without tailoring to specific data

Answer: B

Explanation:
In AI fraud detection for financial institutions, PMI-CPMAI-aligned practices place strong emphasis on data quality, completeness, and relevance as the foundation of model reliability and regulatory compliance. Because the team has access to various internal and external data sources, the appropriate method is to perform a comprehensive data audit and cleansing process.
A data audit systematically examines each source for accuracy, consistency, timeliness, coverage of key fraud patterns, and alignment with business and regulatory needs. It checks for missing values, duplicates, inconsistencies across systems, and potential bias (e.g., underrepresentation of certain customer segments or regions). Cleansing then addresses identified issues through deduplication, normalization, imputations where appropriate, and removal of unusable or misleading records. This process ensures that the data used to train and operate the AI solution truly reflects real-world transactions and fraud behaviors, supporting trustworthy and explainable outcomes.
Limiting data to internal sources only (option B) may unnecessarily reduce coverage and predictive power, especially when reputable external data (e.g., watchlists, consortium data) can enhance detection. Integrating data "as is" (option C) violates good AI governance and greatly increases the risk of poor model performance and regulatory concerns. Using pretrained models without tailoring (option D) ignores the need for alignment with the institution's own data and fraud patterns. Therefore, the method that directly addresses the objectives is conducting a comprehensive data audit and cleansing process.

NEW QUESTION # 91
A capital markets firm is exploring the use of AI to enhance its trading algorithms. The firm expects the AI solution will increase trading accuracy and profitability. The project manager needs to create a business case to justify the AI investment.
Which method will provide results that meet the firm's goals and objectives?

- A. Performing a scenario analysis
- B. Consulting with AI vendors
- C. Developing a financial impact assessment
- D. Conducting a market trend analysis

Answer: C

Explanation:
Within PMI-CPMAI's treatment of AI business cases, the core expectation is that the project manager demonstrates clear, quantifiable value aligned with organizational goals. For a capital markets firm whose objectives are improved trading accuracy and profitability, the most suitable method is to develop a financial impact assessment that translates AI benefits into measurable financial terms. This assessment typically compares the current trading performance (baseline) with projected AI-enhanced performance, estimating impacts on revenues, margins, risk-adjusted returns, and operational costs.
PMI's AI-oriented business case guidance emphasizes that decision makers need a structured view of costs, benefits, risks, and assumptions, expressed in financial metrics such as net benefit, payback period, ROI, or expected value under uncertainty. Market trend analyses and vendor consultations can inform context and options but do not directly quantify how the AI solution improves trading results. Scenario analysis can support stress testing and complement the financial view, yet the central artifact that "meets the firm's goals and objectives" for funding decisions is a financial impact assessment tied to accuracy and profitability. Thus, the method that best satisfies the firm's needs is developing a financial impact assessment.

NEW QUESTION # 92
A logistics company is operationalizing an AI solution to optimize delivery routes. The project manager needs to gather up-to-date information on traffic patterns, delivery schedules, and vehicle performance.
Which method will integrate these diverse data types?

- A. Adopting a federated data model
- B. Using an extraction, transformation, and loading (ETL) pipeline
- C. Implementing a real-time data processing framework
- D. Building a unified data warehouse

Answer: B

Explanation:
In CPMAI and PMI-aligned AI lifecycles, integrating diverse data types from multiple operational systems is typically handled through robust data engineering pipelines, most commonly implemented as ETL (extract, transform, load) or closely related ELT patterns. For a logistics optimization use case, the AI system needs to bring together traffic patterns (often from external or sensor feeds), internal delivery schedules, and vehicle performance/telematics data into a consistent, analyzable structure.
An ETL pipeline is designed precisely for this: it extracts data from heterogeneous sources, transforms it into common formats and schemas (handling units, timestamps, geocodes, data quality rules), and loads it into a target store (data lake, warehouse, or feature store) that downstream AI components can consume. CPMAI emphasizes that this integration work is a core part of the Data Understanding and Data Preparation phases, because AI models depend on unified, high-quality inputs rather than fragmented, siloed feeds. While real-time frameworks, federated models, or warehouses may play additional roles, the primary method explicitly focused on integrating diverse data sources into a coherent whole is an ETL pipeline, making option B the best fit.

NEW QUESTION # 93
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