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PMI PMI-CPMAI Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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 3	• 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 4	• 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.
Topic 5	• 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.

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PMI Certified Professional in Managing AI Sample Questions (Q83-Q88):

NEW QUESTION # 83

A project team is preparing to move to the next phase of their AI project. The team needs to ensure that all transparency and explainability requirements are met.

Which activity should the project team perform?

- A. Document the decision-making process of the AI model
- B. Conduct a thorough data quality assessment
- C. Establish a feedback mechanism for ongoing evaluation
- D. Define the ethical guidelines for the AI project

Answer: A

Explanation:

PMI-CPMAI highlights transparency and explainability as core aspects of responsible AI. Transparency requires that stakeholders can understand how and why an AI system reaches its outputs, including underlying logic, features used, limitations, and assumptions. Explainability practices include documenting model design choices, data lineage, performance metrics, and decision rules in a way that is meaningful to technical and non-technical audiences.

PMI's guidance on responsible AI and governance stresses the need to capture and maintain thorough documentation of AI decision-making processes throughout the lifecycle. This documentation typically covers: model architecture, training data characteristics, feature importance, decision thresholds, known failure modes, conditions under which performance degrades, and interpretability artifacts (e.g., example explanations, model cards, or similar summaries). It serves as the primary mechanism for meeting transparency requirements and supporting audits, risk review, and stakeholder communication.

While data quality, ethical guidelines, and feedback mechanisms are all important, they address different aspects (reliability, values, and continuous improvement). The activity that directly ensures transparency and explainability requirements are met is documenting the decision-making process of the AI model.

NEW QUESTION # 84

An aerospace company is integrating AI into their manufacturing process to enhance safety and efficiency. The project team needs to evaluate potential security threats to prevent unauthorized access to sensitive data.

What is the highest risk?

- A. Implementing an AI model without regular data updates
- B. Operationalizing a decentralized data storage system
- C. Secure APIs and data flows by enforcing data governance
- D. Employing a proprietary software with no open-source review

Answer: B

Explanation:

PMI-CPMAI treats data privacy, governance, and security as central pillars of responsible AI, highlighting that AI projects often deal with sensitive and regulated information. LPCentre+1 When evaluating threats that could lead to unauthorized access to sensitive aerospace manufacturing data, the framework encourages looking at attack surface, distribution of data, and control complexity.

A decentralized data storage system (option C) significantly increases the potential risk: data is distributed across multiple locations or nodes, making consistent access control, identity management, logging, and incident response more challenging. Misconfigurations or weak endpoints in such an environment can create numerous entry points for attackers, magnifying exposure of proprietary designs, safety-critical parameters, or personal data. PMI-CPMAI's guidance on data governance stresses centralized policies, clear stewardship, and controlled data flows precisely to reduce this risk.

By contrast, proprietary software with no open-source review (A) may present transparency concerns but does not inherently imply broader data exposure. Lack of regular data updates (B) is more a model performance and drift issue than a direct security threat. Option D describes a mitigation-securing APIs and enforcing governance-not a risk. Therefore, the highest security risk for unauthorized access in this scenario is operationalizing a decentralized data storage system.

NEW QUESTION # 85

An IT services company is working on a project to develop an AI-based customer support system. During data preparation, the project manager needs to clean and transform customer interaction logs.

What is an effective technique to handle any missing data?

- A. Remove records with missing values if minimal
- B. Fill missing values with zeros without analysis
- C. Ignore missing data if it seems insignificant
- D. Duplicate existing data to fill in missing gaps

Answer: A

Explanation:

In PMI-aligned AI data management practices, handling missing data is approached from a risk, quality, and fitness-for-use perspective. Before model development, the project manager must ensure that the dataset is not only complete enough, but also representative and unbiased for the intended AI use case. When the portion of missing data is minimal and not systematically biased, a common, acceptable mitigation is to remove those records so that the remaining dataset maintains integrity and consistency while avoiding the introduction of artificial or misleading values.

Options B and C (duplicating data or blindly filling zeros) can create serious distortions in the underlying data distribution, leading to biased model behavior, degraded performance, and weaker generalization, which contradicts responsible AI practices highlighted in PMI-style guidance. Simply ignoring missing data (option A) without a structured strategy or analysis is also discouraged, as it hides potential data quality issues and can propagate errors downstream.

Therefore, in line with good AI data preparation practice, when missingness is genuinely limited and not concentrated in critical attributes, removing records with missing values if minimal (option D) is the most effective and responsible approach among the given choices.

NEW QUESTION # 86

A government agency plans to increase personalization of their AI public services platform. The agency is concerned that the personal information may be hacked.
Which action should occur to achieve the agency's goals?

- A. Standardize service protocols to deliver services for reliability.
- B. Educate employees on new technologies so they can help users.
- C. Develop user-friendly interfaces which are tested by users.
- D. Enhance data privacy to increase user trust and confidence.

Answer: D

Explanation:

PMI's guidance on responsible and trustworthy AI highlights data privacy, security, and protection of personal information as central when deploying AI in public-sector services. For personalization in e-government platforms, PMI notes that organizations must "design AI solutions that safeguard personally identifiable information (PII) and comply with applicable privacy regulations," because public trust is especially fragile in government contexts. Strengthening privacy controls-through techniques such as data minimization, access controls, encryption, anonymization/pseudonymization, and robust cybersecurity practices-is described as a direct way to protect citizens and maintain confidence in AI-enabled services.

The PMI-CPMAI materials also emphasize that user trust is a prerequisite for adoption, particularly when AI uses sensitive personal or behavioral data. They state that AI programs should "embed privacy-by-design and security-by-design into architectures and workflows so that personalization does not compromise confidentiality or expose citizens to heightened risk." While standardizing protocols, educating employees, and improving interfaces have value, they do not address the agency's specific concern about hacking and misuse of personal data. Enhancing data privacy and security directly aligns with both the risk concern (hacking) and the strategic goal (personalized services that users trust), making it the action most consistent with PMI's responsible AI and data governance guidance.

NEW QUESTION # 87

A project manager is preparing a contingency plan for an Al-driven customer service platform. They need to determine an effective strategy to handle potential system downtimes.
Which strategy addresses the project manager's objective?

- A. Implementing a manual override system for critical customer queries
- B. Developing an automated fallback chatbot with limited capabilities
- C. Providing extensive training to customer service representatives on handling Al failures
- D. Creating a robust customer service logging system to quickly identify and resolve issues

Answer: B

Explanation:
PMI-CP-oriented AI risk and resilience practices emphasize continuity of service and graceful degradation when AI systems fail or are temporarily unavailable. For an AI-driven customer service platform, the contingency plan should ensure that customers still receive some level of assistance even when the main AI system is down. An automated fallback chatbot with limited capabilities (option C) embodies this principle by providing a simplified yet always-available channel.
Such a fallback system might offer only basic FAQs, simple intent handling, or routing to human agents, but it maintains a consistent experience and avoids a complete service outage. This is a classic "fail-soft" or "degraded mode" strategy often highlighted in AI operations and MLOps guidance: if the primary model or service is unavailable, the system automatically switches to a simpler, more reliable backup.
Logging systems (option A) are important for diagnosis but do not directly serve customers during downtime. Manual override for critical queries (option B) and extensive staff training (option D) are valuable complementary controls, yet they are human-dependent and slower to activate. PMI-style AI contingency planning stresses automated, pre-defined fallback paths wherever possible.
Hence, developing an automated fallback chatbot with limited capabilities best addresses the objective of handling potential system downtimes.

NEW QUESTION # 88

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