PMI-CPMAI Prüfungsfrage, PMI-CPMAI Prüfungsübungen

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PMI PMI-CPMAI Prüfungsplan:

Thema	Einzelheiten
Thema 1	• 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.
Thema 2	• 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.}
Thema 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.

Thema 4	• The Need for AI Project Management: This section of the exam measures the skills of an AI Project Manager and covers why many AI initiatives fail without the right structure, oversight, and delivery approach. It explains the role of iterative project cycles in reducing risk, managing uncertainty, and ensuring that AI solutions stay aligned with business expectations. It highlights how the CPMAI methodology supports responsible and effective project execution, helping candidates understand how to guide AI projects ethically and successfully from planning to delivery.
Thema 5	• 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.
Thema 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-CPMAI Prüfungsfrage** <<

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PMI Certified Professional in Managing AI PMI-CPMAI Prüfungsfragen mit Lösungen (Q103-Q108):

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

Antwort: A

Begründung:
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.

104. Frage

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

Antwort: C

Begründung:
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.

105. Frage
During the transition to an AI solution, the project manager discovers that certain tasks may not require cognitive AI capabilities and can be handled through traditional automation methods. As a result, the project team starts segregating tasks based on their cognitive requirements.
What should the team consider?

- A. Utilizing traditional automation solutions
- B. Applying AI capabilities for noncognitive tasks
- C. Assessing traditional task complexity
- D. Proceeding with intelligent functionalities

Antwort: A

Begründung:
PMI-CPMAI clearly distinguishes between cognitive AI capabilities and traditional automation or noncognitive solutions. The guidance stresses that not every task in a workflow benefits from AI and that "project leaders should deliberately match solution complexity to problem complexity, reserving cognitive AI for tasks that truly require perception, learning, or sophisticated decision support." For deterministic, rule-based, repetitive tasks, the recommended approach is to use conventional automation technologies (scripts, RPA, rule engines, workflow systems) rather than machine learning models.
When a project team discovers that certain tasks do not require cognition (e.g., simple routing, format conversion, deterministic validations), PMI-CPMAI recommends "segregating cognitive from noncognitive tasks and applying the simplest effective technology to each." This reduces cost, operational risk, and technical debt, while focusing AI engineering effort where it provides differentiated value. Applying AI to noncognitive tasks can introduce unnecessary complexity, additional monitoring and governance overhead, and avoidable model risk. Proceeding only with intelligent functionalities or overanalyzing traditional tasks without acting on the insight misses this key optimization.
Therefore, once tasks have been segregated by cognitive requirements, the team should utilize traditional automation solutions for noncognitive tasks and focus AI design, data, and model work only where cognitive capabilities are justified. This aligns with PMI-CPMAI's principle of "fit-for-purpose" technology selection and responsible, efficient AI adoption.

106. Frage
An insurance company is selecting an AI approach to automate simple claim approvals for low-risk cases.
The organization wants the system to take actions with minimal human intervention based on predefined policies. Which AI capability best fits?

- A. Conversational
- B. Autonomous systems
- C. Hyperpersonalization
- D. Predictive analytics

Antwort: B

Begründung:
In PMI's Seven Patterns of AI, capability selection depends on whether the system is primarily advising humans or acting on their behalf. When the goal is to automate operational actions-approving or routing claims under policy constraints with minimal human intervention-the capability aligns with autonomous systems, which emphasize automated execution within defined rules, safeguards, and operational boundaries.
Predictive analytics (B) can score risk, but it typically supports decision support; autonomous systems extend this by taking actions automatically according to governance-approved policies. PMI-CPMAI's responsible and trustworthy AI principles reinforce that higher-autonomy use cases require stronger controls: clear escalation paths, contingency plans, monitoring, and audit trails to ensure accountability for automated decisions. Conversational (A) and hyperpersonalization (D) do not fit the core need of automated adjudication. Therefore, autonomous systems is the best match for low-risk auto-approvals with predefined guardrails.

107. Frage
The project team at an IT services company is working on an AI-based customer support chatbot. To help ensure the chatbot functions effectively, they need to define the required data.
Which method meets the project requirements?

- A. Gathering historical customer interaction logs for training data
- B. Integrating feedback from beta customers to refine the model
- C. Using synthetic data generated from sample customer conversations
- D. Developing a new script based on anticipated customer queries

Antwort: A

Begründung:
For an AI-based customer support chatbot, PMI-CPMAI-aligned lifecycle guidance stresses that defining required data starts from real, historical interactions that reflect actual customer needs and behaviors. Gathering historical customer interaction logs for training data (option B) is the method that best meets this requirement. These logs typically include customer questions, intents, issues, resolutions, and escalation paths, providing a rich, labeled or label-ready corpus that is highly representative of real-world use.
By analyzing these logs, the team can identify the most frequent intents, common phrasing, edge cases, and areas where customers are confused or dissatisfied. This directly informs data schema design, labeling strategies, and coverage requirements for the chatbot. It also helps define performance metrics (such as resolution rate for top intents) and guardrails. Synthetic data (option A) may supplement coverage but should not be the primary basis for defining required data, as it risks encoding designer assumptions instead of reality. Feedback from beta customers (option C) is valuable later in the evaluation and improvement phases. Developing scripts based on anticipated queries (option D) aids dialogue design but does not truly define the underlying data required for robust training. Therefore, gathering and leveraging historical customer interaction logs is the most appropriate method to define required data for an effective support chatbot.

108. Frage
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