

PMI-CPMAI VCE Exam Simulator | PMI-CPMAI Simulation Questions



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PMI PMI-CPMAI Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> 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.
Topic 2	<ul style="list-style-type: none"> 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 3	<ul style="list-style-type: none"> 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.

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PMI Certified Professional in Managing AI Sample Questions (Q59-Q64):

NEW QUESTION # 59

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

Answer: C

Explanation:

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.

NEW QUESTION # 60

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. Deploy an adaptive data knowledge framework (ADKF) to bridge the expertise gap
- B. Engage in a comprehensive data immersion program to build internal capabilities
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NEW QUESTION # 61

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. Evaluating the data schema and integrating additional data sources
- B. Implementing a data governance framework to ensure compliance
- 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 # 62

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. Developing a comprehensive data risk management plan
- C. Obtaining verbal commitments from stakeholders regarding data usage
- **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 # 63

A team is getting ready to begin working on a machine learning project. They need to build a data preparation pipeline. A team member suggests reusing the same pipeline created for their last project.

What is wrong with this suggestion?

- A. Pipelines are model operationalization-needs specific.
- **B. Pipelines are pattern- and model-needs specific.**
- C. There is no issue due to the fact that pipelines can be reused as needed between projects.
- D. Pipelines are pattern-needs specific; however, as long as it is the same pattern the pipeline can be reused.

Answer: B

Explanation:

The best answer is A. Pipelines are pattern- and model-needs specific . PMI-CPMAI treats data preparation as something that must be tailored to the AI use case, the data involved, and the model being developed. The official outline includes defining required data, mapping data requirements to business objectives, overseeing data cleaning and preprocessing workflows, managing normalization, augmentation, and feature-related activities, and verifying that preprocessing results are valid before model training. In the CPMAI v7 outline, PMI also emphasizes engineering AI data pipelines, creating separate training and inference pipelines, and addressing AI-specific needs in data preparation . These points strongly support the idea that a previous project's pipeline should not be reused blindly.

This answer is also consistent with PMI's pattern-based thinking: different AI patterns and model approaches require different data structures, labels, transformations, and quality controls. As an inference from PMI's methodology, a pipeline that worked for one project may be unsuitable for another because the new project may have different objectives, preprocessing requirements, or model behaviors. Option B is too broad, Option C is too permissive, and Option D is too narrow because the issue begins before operationalization.

NEW QUESTION # 64

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