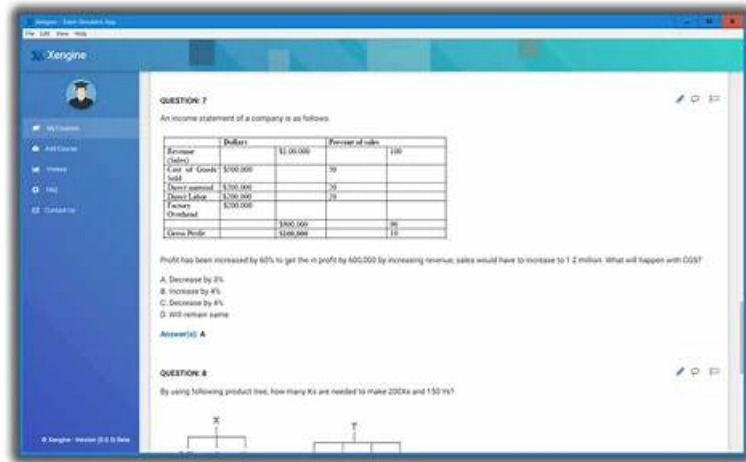


# Exam CPMAI\_v7 Preview, New CPMAI\_v7 Braindumps Questions



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## PMI CPMAI\_v7 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>CPMAI Methodology: This domain measures the skills of a Project Manager and outlines the distinctive characteristics of AI projects compared to traditional software development. It investigates failure drivers, ROI justification, data quantity and quality challenges, proof-of-concept issues, real-world deployment barriers, lifecycle continuity, vendor mismatches, stakeholder misalignment, and adaptation of waterfall, lean, and agile approaches through the six phases of the CPMAI framework.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>Managing AI: This section is for the Project Manager and involves assessing model performance through quality assurance practices, validation techniques, overfitting and underfitting strategies, alignment with KPIs, and iterative refinements. It additionally covers the deployment of AI from training to inference, operationalization in production environments, on-premise or cloud resource selection, data lifecycle management, version control, and the choice of appropriate machine learning services.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>Machine Learning: This section is aimed at the Data</li><li>AI Lead and addresses practical machine learning applications. It begins with classification, clustering, and reinforcement algorithms, including ensemble methods and evaluation against business needs. Afterwards, it examines neural network architecture design and deep learning implementation across multiple problem types. Generative AI and LLMs follow, covering use-case suitability, limitations, operation explanations, prompt engineering, fine-tuning, and integrating these technologies into augmented intelligence solutions.</li></ul>

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## PMI Cognitive Project Management in AI CPMAI v7 - Training & Certification Exam Sample Questions (Q65-Q70):

### NEW QUESTION # 65

The team is evaluating where the sources of the data for training are. What phase of CPMAI are they in?

- A. Phase VI
- B. Phase V
- C. Phase II
- D. Phase I
- E. Phase III
- F. Phase IV

**Answer: C**

Explanation:

Phase II, Data Understanding, is explicitly focused on identifying data needs and sources-including "Identify appropriate datasets for machine learning" and "Evaluate training data requirements" under the Managing the Data Understanding Phase tasks. This is the phase where teams determine where and how they will collect the training data .

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### NEW QUESTION # 66

As an organization building an AI solution for your current customers based in NYC, but with possible plans for future expansion, how should you handle worldwide AI laws and regulations?

- A. Make sure to follow relevant data, privacy, and other important laws both in the US and where you're likely to expand to in the coming year
- B. You're too small of an organization to be worried about laws at the moment
- C. Make sure to follow relevant data, privacy, and other important laws as it pertains to NYC
- D. Make sure to follow relevant data, privacy, and other important laws as it pertains to the United States

**Answer: A**

Explanation:

CPMAI's Trustworthy AI - Navigating AI Regulations and Frameworks tasks require continuously monitoring "AI-relevant data privacy laws and regulations" both where you operate today and where you plan to expand . Furthermore, the Workbook's Task: Required Compliance with Regulations and Laws instructs teams to identify all laws and regulations that might apply based on location, industry, and other factors, ensuring legal and liability risks are addressed before operationalization .

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### NEW QUESTION # 67

Your team is working on a new project for finding the most optimal flow of warehouse robots on the warehouse floor. Which type of machine learning approach would be most appropriate to pick for this problem?

- A. Unsupervised Learning
- B. Reinforcement Learning
- C. Supervised Learning
- D. All would work equally well

**Answer: B**

Explanation:

Reinforcement Learning (RL) is specifically designed for sequential decision-making tasks where an agent interacts with an environment and learns optimal behaviors through trial-and-error and reward signals.  
Optimizing robot paths on a warehouse floor-deciding which movements lead to higher throughput-is a classic RL use case.

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#### NEW QUESTION # 68

During which phase of an AI project should you consider Trustworthy AI considerations?

- A. Phase II: Data Understanding
- B. Phase VI: Model Operationalization
- C. Phase I: Business Understanding
- **D. Every Phase of the AI project**

**Answer: D**

Explanation:

CPMAI's Domain VI: Trustworthy AI is designed to span the entire project lifecycle, embedding ethics, transparency, fairness, privacy, and security checks into every phase-from Business Understanding through Operationalization-so that trustworthy practices are not an afterthought but a continuous, integrated activity .

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#### NEW QUESTION # 69

You have been tasked with creating a model that will recommend products based on what other customers have similarly purchased. Which algorithm is the best choice given this situation?

- **A. K Nearest Neighbor**
- B. K-means
- C. Neural Network
- D. Hyperpersonalization

**Answer: A**

Explanation:

CPMAI's Generic Task Group: Select Modeling Technique in Phase IV: Model Development outlines common cognitive algorithms. For recommendation systems-which rely on finding similar user or item profiles-the K-Nearest Neighbor algorithm is the canonical choice, using customer purchase vectors to locate "nearest neighbors." In contrast, K-means is purely unsupervised clustering. Neural Networks are more complex and not necessary for basic collaborative filtering, and Hyperpersonalization is an AI pattern, not an algorithm.

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#### NEW QUESTION # 70

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