

thinQtanklearning.com

AI Project Management · education services datasheet

OUR LEARNING EXCLUSIVE

- Custom exam prep software and materials
- Course-specific thinQtank[®] Learning publications to make the learning fun and engaging
- Hands-on AI project case work through all six CPMAI phases
- **We do not teach the test.** We always deliver valuable hands-on experience
- All reading material and study guides sent to you when you register
- Every course taught by PMP-certified AI project leaders
- Six months mentoring access to our engineers after the course

TRAINING CAMP FORMAT

thinQtank[®] Learning delivers this course as a **three-day instructor-led training camp**, Monday to Wednesday. About 60% lecture and 40% case work and exercises. Contact us for the schedule covering your dates.

PREREQUISITES

- No project management, technical or AI experience is required
- PMI requires candidates to complete its PMI-CPMAI Exam Prep Course before scheduling the exam; we walk you through it

TARGET AUDIENCE

- Project and program managers
- Data and AI project leads
- Product owners and technologists
- Consultants delivering AI projects

CERTIFICATION

This course prepares you for the PMI Certified Professional in Managing AI (PMI-CPMAI) exam.

Delivery	Scheduled through PMI after the required prep course
Format	120 questions (20 unscored), 160 minutes
Exam fee	Sold by PMI with its prep course
Renewal	30 PDUs every three years

COURSE OVERVIEW

thinQtank[®] Learning is offering a unique three-day training camp comprised of three days of instructor-led learning that gives students the knowledge and skills needed to frame a business problem for AI, assess feasibility, risk and ROI, identify and prepare the data an AI project needs, oversee model development and evaluation with go/no-go decisions, and operationalize and govern AI solutions with responsible AI practices.

The camp follows the PMI-CPMAI exam content outline and the six CPMAI phases, from business understanding through operationalization. It is tool-agnostic and needs no technical or AI background.

This course prepares you for **the PMI Certified Professional in Managing AI (PMI-CPMAI) exam**.

WHAT YOU WILL BE ABLE TO DO

- Oversee privacy, security, transparency, bias checks and compliance for AI projects
- Identify the business problem, assess AI feasibility and risk, and define scope and ROI
- Define success criteria and build the AI business case
- Identify required data, sources and SMEs and verify data quality and compliance
- Oversee model technique selection, training, QA/QC and go/no-go decisions
- Plan and manage deployment, model governance, metrics and transition

EXCLUSIVE LEARNING PACKAGE

- PMI-CPMAI reading plan and review guide
- CPMAI practice questions
- AI project templates for all six phases
- Course video recordings for review

DELIVERY METHODS

- Instructor-led training
- Immersive live-online training
- On-site and custom delivery

AI CERTIFICATION TRAINING PATHS		
Foundations AWS AI Practitioner · Azure AI Fundamentals Use AI: business, IT and early-career	Build AI AWS ML Engineer · Google ML Engineer · AI-103 · NVIDIA LLMs Developers and ML engineers	Secure AI CompTIA SecAI+ · ISACA AAISM Security practitioners and leaders
	Govern & Audit AI ISACA AAIA · IAPP AIGP Audit, privacy, legal and compliance	Lead AI PMI-CPMAI · EC-Council C AIPM Project, program and business leaders

COURSE MODULES	
01 The Need for AI Project Management	02 AI Fundamentals and Patterns of AI
03 Responsible and Trustworthy AI	04 Phase I: Business Understanding
05 AI Feasibility, ROI and Risk	06 Phase II: Data Understanding
07 Data Sources, Privacy and Compliance	08 Phase III: Data Preparation
09 Phase IV: Model Development	10 Phase V: Model Evaluation
11 Phase VI: Operationalization	12 Model Governance and Monitoring
13 Exam Review	

EXAM DOMAINS		
Support responsible and trustworthy AI efforts		15%
Identify business needs and solutions		26%
Identify data needs		26%
Manage AI model development and evaluation		16%
Operationalize AI solution		17%



TERMS

© 2026 thinQtank® Global, Inc. All rights reserved. The product or information materials are protected by U.S. and intellectual property laws. thinQtank Global, thinQtank Learning and the thinQtank logo are registered trademarks of thinQtank Global, Inc. in the United States and/or other jurisdictions. All other marks and names mentioned herein may be trademarks of their respective companies. PMI and PMI-CPMAI are marks of the Project Management Institute, Inc. thinQtank Global, Inc. warrants that it will perform these training services in a reasonable manner using generally accepted industry standards and practices. THE EXPRESS WARRANTY SET FORTH IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESS, IMPLIED, STATUTORY OR OTHERWISE INCLUDING IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A

PARTICULAR PURPOSE WITH RESPECT TO THE SERVICES AND DELIVERABLES PROVIDED BY THINQTANK GLOBAL, INC., OR AS TO THE RESULTS WHICH MAY BE OBTAINED THEREFROM. THINQTANK GLOBAL, INC. WILL NOT BE LIABLE FOR ANY THIRD-PARTY SERVICES OR PRODUCTS IDENTIFIED OR REFERRED TO CUSTOMER. All materials provided in this training are copyrighted by thinQtank Global, Inc. ("Learning Materials"). thinQtank Global, Inc. grants the customer of this learning a license to use Learning Materials strictly for the purpose of facilitating such company's internal understanding, utilization and operation of the technology covered herein. Except as set forth expressly in the sentence above, there is no transfer of any intellectual property rights or any other license granted under the terms of this training.