

thinqtanklearning.com

AI Program 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 program workshops: readiness assessments, use-case scoring and roadmaps
- **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 experienced AI program and transformation 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% workshops and exercises. Contact us for the schedule covering your dates.

PREREQUISITES

- No coding background is required
- Two or more years in business, management, project delivery or technology is recommended
- Attending official training satisfies EC-Council's exam eligibility requirement

TARGET AUDIENCE

- Program managers leading AI initiatives
- Business and operations leaders
- Technology strategists and system integrators
- Policy, risk and compliance officers

CERTIFICATION

This course prepares you for the EC-Council Certified AI Program Manager (312-41) exam.

Delivery	EC-Council exam portal, remote proctored
Format	100 questions, three hours; cut score 60–85% per form
Exam code	312-41
Renewal	120 ECE credits 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 assess organizational AI readiness, identify and prioritize AI use cases by value and feasibility, build AI strategies and roadmaps, lead change, evaluate and secure AI platforms, establish governance and ethics, run pilots, scale deployments and measure the value AI delivers.

The camp follows the ten modules of EC-Council's official C|AIPM program and the six domains of the 312-41 exam blueprint. It is business-led and needs no coding background.

This course prepares you for **the EC-Council Certified AI Program Manager (312-41) exam**.

WHAT YOU WILL BE ABLE TO DO

- Explain core AI concepts and types (ML, deep learning, generative AI, agents)
- Assess organizational AI readiness and maturity
- Identify and prioritize AI use cases by ROI and feasibility; decide build, buy or partner
- Develop AI strategies, roadmaps and operating models
- Lead workforce change using ADKAR and Kotter
- Evaluate, integrate and secure AI platforms and tools
- Establish AI governance, ethics and compliance
- Run pilots, scale deployments and measure AI value

EXCLUSIVE LEARNING PACKAGE

- C|AIPM reading plan and review guide
- C|AIPM practice questions
- AI readiness and roadmap templates you keep
- 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 AI Fundamentals for Business Adoption	02 Organizational Readiness and AI Maturity Assessment
03 AI Use Case Identification and Value Prioritization	04 AI Strategy and Roadmap Development
05 Change Management and AI Enablement	06 AI Platforms, Tools and Ecosystem
07 Governance, Ethics and Safe AI Adoption	08 AI Pilot Execution and Scaled Deployment
09 Measuring AI Adoption Impact and Value	10 Sustaining AI Transformation

EXAM DOMAINS		
Foundations of AI		18%
AI operations and data management		16%
AI adoption leadership		16%
Intelligent automation and prompt engineering		18%
AI security		16%
AI applications and future trends		16%



TERMS

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