Certified AI Program Manager (C|AIPM) Training

Duration: **3 Day**

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Overview

The **Certified Artificial Intelligence Program Manager (C|AIPM)** by **EC-Council** is a globally recognized certification designed for professionals responsible for **leading, governing, and managing enterprise-level AI initiatives**.
It equips participants with the skills to align AI strategies with organizational goals, manage cross-functional teams, and ensure ethical and sustainable AI deployment.

Successful participants will receive the **EC-Council Certified AI Program Manager (C|AIPM)** certification — validating their ability to **strategically manage, govern, and scale AI programs** across organizations worldwide.

Bilginç IT Academy is an **Official Accredited Training Partner of EC-Council**, delivering EC-Council-authorized cybersecurity trainings and certification programs globally.

Who Should Attend

- Executives, program and project managers (CIOs, CTOs, CDOs)
- AI and data strategy leaders
- Consultants and transformation specialists
- Anyone responsible for implementing or supervising AI initiatives

What You Will Learn

Upon completion, participants will be able to:

- Design and implement enterprise AI programs aligned with business objectives
- Oversee AI project lifecycles (from ideation to implementation)
- Manage data governance, compliance, and ethical considerations
- Lead multi-disciplinary teams in AI-driven transformations
- Assess AI ROI, maturity, and continuous improvement metrics
- Develop organizational frameworks for AI governance and leadership

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Outline

1. Introduction to AI Program Management

- AI fundamentals, evolution, and strategic importance
- The role of AI in digital transformation
- Organizational readiness and roadmap creation

2. Managing AI Projects and Programs

- AI project lifecycle: planning, execution, monitoring, delivery
- The ecosystem of data, models, and algorithms
- Integrating AI into business operations

3. Data, Technology, and Infrastructure

- Data management and quality governance
- AI technology stack and MLOps principles
- Security and compliance in AI systems

4. Ethics, Governance, and Risk Management

- Responsible AI principles: fairness, transparency, accountability
- Global AI regulations (EU AI Act, GDPR, etc.)
- Risk assessment and mitigation frameworks

5. Strategic AI Leadership

- Building and managing an **AI Center of Excellence (CoE)**
- Change management for AI adoption
- Leading human-AI collaboration initiatives

6. Measuring Success and ROI

- Key performance indicators (KPIs) for AI
- ROI evaluation and impact measurement
- AI maturity assessment and benchmarking