

Implementing AI Governance in an Enterprise Environment

Course code: GOC676

A practical training course focused on designing and implementing an AI governance framework in a production environment, with an emphasis on GenAI, compliance, risk management and the AI operating model. You will gain a practical framework for introducing AI governance in your organisation and learn how to identify AI risks, define governance roles, prepare an AI inventory, implement AI controls and prepare the organisation for the EU AI Act.

Affiliate	Duration	Course price	ITB
Praha	3	33 000 Kč	0
Brno	3	33 000 Kč	0
Bratislava	3	1 320 €	0

The prices are without VAT.

Course terms

Date	Duration	Course price	Type	Course language	Location
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Who is the course for

CIO/CDO office, AI/ML teams, management, enterprise architects, risk management, compliance, legal, cyber security, data governance and product teams.

What we teach you

After completing the course, you will be able to:

- design an AI governance operating model
- classify AI systems by risk
- create an AI inventory
- define governance roles and processes
- implement AI risk management
- prepare the organisation for AI compliance
- create a roadmap for introducing AI governance

You will take away:

- an AI governance framework
- an AI inventory template
- an AI risk assessment template
- an AI governance RACI model
- an AI policy checklist
- a roadmap for introducing AI governance

Course outline

40% theory, 60% workshops and practical scenarios.

Day 1 – AI Governance Fundamentals and the AI Operating Model

1. Introduction to AI governance

- Why AI governance emerges

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Implementing AI Governance in an Enterprise Environment

- Risks of GenAI and production AI systems

- AI governance vs data governance

- AI lifecycle management

2. AI governance framework

- Governance operating model

- Centralised vs federated governance

- AI Governance Council

- AI policies and standards

3. AI use cases and AI inventory

- Identifying AI systems

- AI inventory management

- Shadow AI

- Third-party AI systems

4. Workshop

- Identifying AI use cases in the organisation

- Designing an AI inventory

- Mapping AI systems

Day 2 – AI Risk Management and Compliance

1. AI risk management

- Risk taxonomy

- Bias and fairness

- Hallucinations

- Explainability

- Security risks

- Third-party risks

2. The EU AI Act in practice

- Risk-based classification

- High-risk AI systems

- Foundation models and GenAI

- Obligations of providers and deployers

3. AI controls and governance processes

- Human oversight

- Approval workflows

- AI incident management

- Monitoring and observability

- Auditability and logging

4. Workshop

- AI risk assessment

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- Classifying AI systems under the AI Act

- Designing AI controls

Day 3 – Implementing AI Governance in Production

1. AI governance in enterprise architecture

- AI platform governance

- MLOps and LLMOps governance

- Model lifecycle management

- Vendor governance

2. AI governance processes

- Onboarding AI systems

- Approving AI use cases

- Model monitoring

- AI change management

- AI documentation

3. AI governance tooling

- Microsoft Purview

- MLflow

- LangSmith

- OpenMetadata

- Model cards

- AI risk registers

4. Introducing AI governance in the organisation

- Change management

- AI literacy programme

- Governance maturity assessment

- Pilot domain

- Rollout roadmap

5. Final workshop

- Designing an AI governance roadmap

- Governance operating model

- Defining KPIs and ownership

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