Blockchain Project Management and Delivery Course

31 May – 4 June 2027
Singapore

AGILE LEADERS
Training Center

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Ref: 884_166783 **Date:** 31 May – 4 June 2027 **Location:** Singapore **Fees:** 5700 Euro

Overview

Blockchain Project Management and Delivery Course is a one-week advanced course for project, PMO, transformation, product, technology, risk, and sponsor functions who leave with a Blockchain Delivery Governance Pack. Participants manage use-case validation, consortium decisions, architecture coordination, smart-contract delivery, controls, testing, deployment, adoption, and benefits realization. The course combines fit-for-purpose delivery with traceable governance and technical assurance. Agile Leaders Training Center develops blockchain project management practice.

Who Should Attend

- Project functions responsible for scope, schedule, dependencies, risks, and delivery outcomes
- PMO functions responsible for governance, assurance, portfolio alignment, and reporting
- Product functions responsible for value, backlog, acceptance, and stakeholder priorities
- Technology functions responsible for architecture, integration, security, testing, and release
- Risk and sponsor functions responsible for controls, decisions, funding, and benefits

The course assumes participants already lead complex projects or products; it leaves out blockchain coding, platform administration, and introductory project-management concepts.

Departments and Industries

The course supports departments and industries delivering multi-party blockchain initiatives.

- Banking, insurance, payments, capital markets, and fintech
- Supply chain, logistics, manufacturing, retail, and trade
- Energy, healthcare, public services, and digital identity
- Technology providers, consultancies, system integrators, and consortium offices
- PMO, transformation, product, enterprise architecture, risk, and internal audit

Learning Objectives

By the end of this course, participants will be able to:

- Evaluate blockchain use cases through value and suitability evidence.
- Build consortium governance and decision-rights structures.
- Apply agile, predictive, and hybrid delivery practices.
- Analyze architecture, smart-contract, cybersecurity, and integration risks.
- Design test, release, adoption, and benefits-realization controls.
- Build a Blockchain Delivery Governance Pack.

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Course Agenda

Day 1: Validate the Blockchain Initiative

- Blockchain Suitability Decision Tree
- Use-Case Value and Feasibility Canvas
- Stakeholder Ecosystem and Incentive Map
- Benefits Hypothesis and Outcome Measure
- Initiative Charter and Scope Boundary

Day 2: Establish Governance and Architecture

- ISO/TS 23635 Governance Principle Map
- Consortium Decision-Rights Matrix
- Role, Accountability, and Escalation Model
- ISO 23257 Reference Architecture View
- Architecture Decision Record Process

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Day 3: Plan Product and Technical Delivery

- Fit-for-Purpose Lifecycle Selection Matrix
- Blockchain Product Backlog Structure
- Smart Contract Acceptance-Criteria Template
- Integration Dependency and Interface Map
- Kanban Flow and Work-in-Progress Controls

Day 4: Control Testing, Release, and Adoption

- Blockchain Threat and Control Model
- Smart Contract Test Coverage Matrix
- Network Readiness and Release Checklist
- Operational Handover and Support Model
- Adoption and Benefits-Realization Scorecard

Day 5: Practice Blockchain Project Delivery

- Exercise: Defend a Blockchain Use Case
- Exercise: Resolve a Consortium Decision Conflict
- Exercise: Diagnose a Smart Contract Delivery Risk
- Exercise: Build a Release and Adoption Plan
- Capstone: Blockchain Delivery Governance Pack

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Practical Exercises

The course uses suggested activities based on finance, supply chain, healthcare, energy, and public-service cases.

- Suggested activity: challenge a use case through value, trust, feasibility, and readiness evidence.
- Suggested activity: assign consortium decisions, accountabilities, escalation paths, and acceptance rights.
- Suggested activity: trace architecture, smart-contract, integration, security, and release dependencies.
- Suggested activity: defend an adoption roadmap and benefits measurement approach.

FAQs

Who suits blockchain project management training, and what does it assume?

Project, PMO, transformation, product, technology, risk, and sponsor functions suit the training. It assumes experience leading complex initiatives and requires no blockchain coding.

How does blockchain project management differ from blockchain fundamentals training?

Blockchain project management focuses on governance, delivery, controls, testing, adoption, and benefits, while fundamentals training explains distributed-ledger concepts, components, and general use cases.

Why do blockchain projects need consortium governance?

Consortium governance defines participation, decision rights, funding, data ownership, change control, dispute handling, and exit arrangements across independent organizations.

Which delivery approach suits blockchain projects?

A fit-for-purpose approach combines predictive governance gates with agile product discovery and iterative technical delivery according to risk, uncertainty, dependencies, and assurance needs.

How are blockchain project benefits tracked?

Benefits are tracked through baselines, outcome measures, accountable owners, adoption evidence, operational data, review gates, and decisions to continue, adapt, scale, or stop.

Conclusion

Participants take back a Blockchain Delivery Governance Pack containing a charter, governance map, decision records, backlog, risk controls, test plan, release checklist, and benefits scorecard. It changes disconnected technical work into governed delivery. The pack supports traceable decisions, coordinated stakeholders, controlled releases, and measurable adoption.