



Resilient Contract Operations and Supplier Continuity Course

21 – 25 December 2026
Montreux

Resilient Contract Operations and Supplier Continuity Course

Ref: 592_145555 **Date:** 21 – 25 December 2026 **Location:** Montreux **Fees:** 7500 Euro

Overview

Resilient Contract Operations and Supplier Continuity Course is a five-day intermediate course for contract, procurement, commercial, supplier-management, project, and operations professionals who leave with a Contract Resilience Control Pack. Participants connect continuity clauses, supplier dependency analysis, hybrid governance, digital records, change control, recovery planning, and risk monitoring. The course converts disruption lessons into repeatable controls for maintaining delivery and decision visibility across distributed teams. Agile Leaders Training Center presents resilient contract operations as a continuous governance discipline.

Who Should Attend

- Teams responsible for maintaining contracted services during disruption
- Functions governing supplier performance across remote or hybrid delivery
- Groups controlling changes, records, decisions, and escalation routes
- Personnel monitoring supplier dependencies and recovery actions
- Managers redesigning contract controls from operational lessons

The course assumes participants manage active suppliers or contracts and leaves out sourcing strategy, legal advice, detailed claims valuation, and emergency-response command.

Departments and Industries

The course supports departments and industries that depend on contracted supply or service continuity.

- Contracts, procurement, commercial, supplier management, and operations
- Technology, telecommunications, and outsourced business services
- Energy, utilities, manufacturing, and industrial maintenance
- Construction, engineering, infrastructure, and facilities services
- Transport, logistics, healthcare, and hospitality operations

Learning Objectives

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



- Analyze contract dependencies and disruption exposure
- Apply continuity clause and contingency review tools
- Build remote governance and digital record controls
- Diagnose performance gaps and recovery priorities
- Evaluate supplier resilience indicators and escalation triggers
- Design lessons-based improvements to contract controls

Course Agenda

Day 1: Contract Resilience Baseline

- Critical Contract and Dependency Mapping Canvas
- Disruption Exposure and Impact Matrix
- Continuity Objective and Service Priority Register
- Contract Control Maturity Review Checklist
- Resilience Gap and Assumption Log

Day 2: Continuity Clauses and Supplier Readiness

- Business Continuity Clause Review Grid
- Supplier Contingency Evidence Checklist
- Single-Point Dependency Assessment Map
- Alternative Supply and Substitution Decision Tree
- Continuity Duty and Escalation Matrix

Day 3: Hybrid Governance and Digital Records

- Remote Contract Governance Cadence Map
- Digital Decision and Approval Register
- Virtual Supplier Meeting Control Checklist
- Contract Record Integrity and Access Index
- Distributed Authority and Communication Matrix

Day 4: Change, Recovery, and Risk Monitoring

- Disruption Change Control Pathway
- Performance Recovery Milestone Plan
- Supplier Resilience Indicator Dashboard
- Early Warning and Escalation Trigger Table
- Lessons-to-Control Redesign Worksheet



Day 5: Resilient Contract Operations Practice

- Exercise: Map Critical Contracts and Dependencies
- Exercise: Review Continuity Clauses and Supplier Evidence
- Exercise: Configure Hybrid Governance and Digital Records
- Exercise: Prioritize Recovery and Risk Responses
- Capstone Exercise: Contract Resilience Control Pack

Practical Exercises

The course uses suggested activities to test resilient contract operations in varied service environments.

- Suggested activity: map dependencies and continuity controls for a telecommunications service.
- Suggested activity: assess contingency evidence and alternative supply for an industrial component.
- Suggested activity: configure remote approvals and record controls for an outsourced technology contract.
- Suggested activity: build a recovery dashboard for a delayed facilities-service supplier.

FAQs

Who suits resilient contract operations and what do they assume?

Resilient contract operations suit professionals who manage active contracts, suppliers, performance records, changes, or governance forums and already work with basic contract administration and supplier communication.

How do resilient contract operations differ from business continuity planning?

Resilient contract operations focus on clauses, supplier dependencies, governance, records, change control, and performance recovery, while business continuity planning addresses the wider organization's prioritized activities, resources, response arrangements, and recovery capabilities.

What makes a contract continuity clause operationally useful?

A contract continuity clause becomes operationally useful when it defines applicable services, triggers, responsibilities, communication, evidence, contingency actions, recovery priorities, testing expectations, dependencies, review points, and escalation routes.

How should supplier resilience be monitored?

Supplier resilience should be monitored through dependency visibility, service indicators, contingency evidence, capacity signals, change activity, unresolved risks, recovery milestones, decision records, and agreed escalation thresholds.



Why do digital records matter in hybrid contract governance?

Digital records matter because distributed teams need a controlled source for approvals, decisions, notices, changes, evidence, actions, owners, access rights, and the sequence of events supporting contract governance.

Conclusion

Participants take back a Contract Resilience Control Pack linking dependencies, continuity clauses, supplier evidence, hybrid governance, digital records, change, recovery, monitoring, and redesign actions. The pack gives cross-functional teams a repeatable basis for maintaining delivery visibility during disruption. It turns operational lessons into owned controls and traceable governance decisions.