



AI-Enabled Insurance Customer Churn and Retention Operations Course

31 January – 4 February 2027
Langkawi

AI-Enabled Insurance Customer Churn and Retention Operations Course

Ref: 228_120067 **Date:** 31 January – 4 February 2027 **Location:** Langkawi **Fees:** 6000 Euro

Overview

AI-Enabled Insurance Customer Churn and Retention Operations Course is a five-day course for insurance customer experience managers, retention teams, marketing personnel, distribution managers, service staff, and analysts, who leave with an Insurance Retention Operations Plan. Participants define churn, map journeys and signals, interpret risk scores, design interventions, apply fairness and privacy checks, assign human review, and measure retention decisions. Agile Leaders Training Center provides training in AI-enabled insurance customer churn and retention operations.

Who Should Attend

- Customer experience personnel responsible for policyholder journeys and service outcomes
- Retention personnel responsible for renewal priorities and intervention workflows
- Marketing personnel responsible for segmentation and retention communications
- Distribution personnel responsible for renewal handoffs and frontline action
- Business analysis personnel responsible for data quality, measurement, and reporting

The course assumes participants contribute to insurance customer or renewal operations, and it leaves out actuarial pricing, claims fraud investigation, programming, and model development.

Departments and Industries

The course supports governed customer retention across insurance and related service operations.

- Insurance customer experience functions
- Policy renewal and retention teams
- Distribution and intermediary operations
- Marketing and customer analytics functions
- Contact center and service operations
- Customer governance and quality teams

Learning Objectives

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



- Apply operational definitions for churn and non-renewal
- Analyze customer journeys, signals, and data readiness
- Evaluate risk scores, reason codes, and segmentation
- Build targeted retention intervention workflows
- Apply fairness, privacy, and human-review controls
- Build an Insurance Retention Operations Plan

Course Agenda

Day 1: Churn and Retention Boundaries

- Insurance Churn Definition and Outcome Map
- Retention Use-Case Suitability Matrix
- Policyholder Journey and Renewal Stage Map
- Customer Impact and Decision Rights Chart
- Scope, Exclusion, and Escalation Checklist

Day 2: Signals and Data Readiness

- Policy, Payment, and Service Signal Inventory
- Customer Data Pathway and Handoff Map
- Data Quality and Completeness Scorecard
- Segmentation Purpose and Boundary Canvas
- Signal Relevance and Timing Review Sheet

Day 3: Risk Scores and Interventions

- Churn Risk Score Interpretation Guide
- Reason-Code Evidence Review Record
- Retention Priority Decision Matrix
- Intervention Playbook Design Canvas
- Frontline Handoff and Human Approval Register

Day 4: Controls and Measurement

- Fairness and Segment Impact Review
- Customer Privacy and Permitted-Use Checklist
- Retention Campaign Measurement Plan
- Renewal and Intervention Performance Scorecard
- Decision Audit and Corrective Action Log



Day 5: Insurance Retention Practice

- Suggested Exercise: Define a Churn and Retention Case
- Suggested Exercise: Map Journeys, Signals, and Data Quality
- Suggested Exercise: Interpret Risk and Design an Intervention
- Suggested Exercise: Apply Controls and Measurement
- Capstone Exercise: Insurance Retention Operations Plan

Practical Exercises

The course uses suggested activities that convert insurance churn evidence into governed retention workflows.

- Suggested activity: define churn, map renewal stages, assign decision rights, and set escalation boundaries
- Suggested activity: inventory policy, payment, and service signals and assess data quality and timing
- Suggested activity: interpret risk scores and reason codes, prioritize cases, and design interventions
- Suggested activity: apply fairness, privacy, approval, measurement, and corrective-action controls

FAQs

Who suits AI-enabled insurance customer churn and retention operations training, and what does it assume?

AI-enabled insurance churn and retention training suits personnel responsible for customer journeys, renewals, marketing, distribution, service, analysis, or governance. It assumes familiarity with insurance operations.

How does insurance churn and retention operations training differ from actuarial pricing training?

Insurance churn and retention operations training focuses on customer signals, risk interpretation, interventions, controls, and measurement, while actuarial pricing training focuses on risk pricing and premium calculations.

Which signals can support insurance customer churn decisions?

Insurance customer churn decisions can use policy, payment, renewal, claims-interaction, complaint, service-contact, and customer-journey signals when data quality, permitted use, and relevance are checked.

How should retention teams interpret insurance churn risk scores?

Retention teams should review score meaning, reason codes, data timing, segment context, uncertainty, customer impact, intervention suitability, and human approval before acting.



What belongs in an Insurance Retention Operations Plan?

The plan should contain churn definitions, journey maps, signal inventories, data checks, segmentation, risk interpretation, intervention playbooks, controls, review roles, measures, and corrective actions.

Conclusion

Participants take back an Insurance Retention Operations Plan linking churn definitions, journeys, signals, risk scores, interventions, controls, human review, and measurement. It changes how teams prioritize and govern policyholder retention decisions. The plan supports traceable action, coordinated frontline handoffs, and monitored improvement across renewal and customer service operations.