



ChatGPT Performance Monitoring and Optimization Course

7 – 11 December 2026
Amsterdam

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Ref: 300_125431 **Date:** 7 – 11 December 2026 **Location:** Amsterdam **Fees:** 5700 Euro

Overview

ChatGPT Performance Monitoring and Optimization Course is a five-day practitioner course for service owners, operations analysts, quality teams, and managers, who leave with a ChatGPT Performance Review Pack. Participants define service measures, score real outputs, track usage and cost signals, classify errors, compare regressions, and prioritize improvements. The course connects operational evidence with human review and business objectives. Agile Leaders Training Center provides training in ChatGPT performance monitoring and optimization.

Who Should Attend

- Service owners responsible for outcomes from ChatGPT-assisted work
- Operations teams responsible for usage, availability, and exception reporting
- Quality teams responsible for response criteria and review consistency
- Business teams responsible for user feedback and improvement priorities
- Managers responsible for performance reviews and decision ownership

The course assumes participants oversee a live or planned ChatGPT use case and leaves out coding, API development, infrastructure administration, model training, and foundational prompting.

Departments and Industries

The course supports monitored ChatGPT use across operational and service functions.

- Operations, shared services, and quality management
- Customer service, marketing, and sales operations
- Human resources, finance, and procurement
- Healthcare, insurance, and professional services
- Manufacturing, logistics, retail, and hospitality

Learning Objectives

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

- Build a measurement charter for a ChatGPT use case
- Apply quality rubrics to sampled outputs
- Analyze usage, cost, latency, and availability signals
- Diagnose errors, exceptions, feedback, and regressions
- Evaluate dashboard evidence through a review cadence



- Prioritize a controlled optimization backlog

Course Agenda

Day 1: Outcomes and Measurement Scope

- Use-Case Outcome and Service Boundary Map
- Business Objective-to-Measure Traceability Grid
- Leading and Lagging Indicator Register
- Measurement Owner and Review Responsibility Matrix
- ChatGPT Performance Measurement Charter

Day 2: Output Quality Evaluation

- Task-Specific Response Quality Rubric
- Accuracy, Relevance, and Completeness Criteria
- Output Sampling and Review Plan
- Human Rating Calibration Exercise
- Quality Score and Evidence Record

Day 3: Operational Signals and Exceptions

- Usage Volume and Adoption Trend Sheet
- Cost-per-Task Observation Method
- Latency and Availability Observation Log
- Error and Exception Taxonomy
- User Feedback Classification Register

Day 4: Regression and Improvement Control

- Baseline-to-Current Output Comparison
- Drift and Regression Check Set
- Root Cause Hypothesis Board
- Improvement Experiment and Guardrail Card
- Optimization Backlog Prioritization Matrix

Day 5: Performance Review Practice

- Suggested Exercise: Score a Sampled Output Set
- Suggested Exercise: Classify Errors and Feedback
- Suggested Exercise: Compare Baseline and Current Results
- Suggested Exercise: Build a Review Dashboard
- Capstone Exercise: ChatGPT Performance Review Pack

Practical Exercises

The course uses suggested activities to turn operating evidence into controlled improvement decisions.

- Suggested activity: connect a workplace use case to measurable outcomes, owners, and review intervals
- Suggested activity: score sampled outputs with a task-specific rubric and calibrated human judgments
- Suggested activity: classify usage, cost, latency, availability, errors, exceptions, and feedback
- Suggested activity: compare results, test improvement hypotheses, and prioritize a guarded optimization backlog

FAQs

Who suits ChatGPT performance monitoring and optimization training?

ChatGPT performance monitoring and optimization training suits service owners, operations analysts, quality teams, business teams, and managers overseeing workplace use cases. It assumes responsibility for a live or planned use case, not technical development.

How does ChatGPT performance monitoring differ from general prompt training?

ChatGPT performance monitoring evaluates repeated real outputs, operational signals, exceptions, and user feedback over time. General prompt training focuses on how individuals structure requests and refine responses.

Which measures support ChatGPT performance monitoring?

Useful measures follow the use case and may include response quality, task success, usage, cost per task, latency observations, availability, error types, exception volume, and user feedback.

How are ChatGPT regressions identified?

Regressions are identified by comparing a stable sample and rubric against current results, recording changed conditions, examining error patterns, and applying human judgment before deciding on corrective action.

How should a ChatGPT optimization backlog be prioritized?

An optimization backlog should balance business impact, evidence strength, user risk, effort, dependencies, guardrails, and an accountable owner, with results reviewed before wider adoption.



Conclusion

Participants take back a ChatGPT Performance Review Pack linking objectives, measures, rubrics, samples, operational signals, exceptions, feedback, comparisons, and improvement priorities. It creates a repeatable review cadence for ChatGPT-assisted work. It supports evidence-based decisions about what to maintain, investigate, test, or improve.