Agility Analysis with AI Integration – Ready for the Future? (AAKI)

ID AAKI **Price** CHF 1,600.—(excl. VAT) **Duration** 2 days

Who should attend

This seminar is aimed at:

- Managers who want to promote the agility of their team or organization.
- Employees who are actively involved in the agile transformation.
- Teams from SMEs and large companies who want to analyze and improve their agile maturity.

Course Objectives

At the end of the seminar, participants will be able to:

- Analyze the agility of your company with the help of readiness and maturity tools.
- Identify and prioritize areas for development.
- Derive effective measures to increase agile maturity.
- apply tools and methods independently and adapt them to individual needs.

Course Content

Agility

- What does agility mean? Why an agile mindset? Overview of principles and values.
- Importance and benefits of agile readiness assessments.
- Presentation of proven assessment methods and tools.
- Practical exercise: Initial assessment of your own organization.

Deepening and application

- Agile Maturity Assessment: Measurement of agile maturity.
- Formulation of development areas: Where do we stand, where do we want to go?
- Action planning: prioritization and implementation of agile improvements.
- Best practices and challenges in practice.
- Group exercise: Conducting an assessment in teams.

Fundamentals of agility and AI

- What does agility mean? Overview of principles and values.
- Introduction to AI: What is possible, what is not? (Focus on agile transformation).

Agile Readiness Assessments mit KI-Tools

- Importance and benefits of readiness assessments.
- Practical exercise: Creation of an initial assessment using AI (e.g. Chat-GPT, Excel-Copilot).

Agile Maturity Assessments und KI

- Presentation of proven methods for measuring agile maturity.
- Discussion of ethical aspects and technical limits of AI in an agile context.

Identifying areas of development with AI

- Analysis: Where is the company today and where should it go?
- AI-supported support in the development of target images.

Practical group exercise: Agile action planning and implementation

- Carrying out a complete assessment in teams.
- Use of AI to generate and prioritize action plans.

Simulation and scenarios: Mastering challenges with AI

- Simulated agile challenges (with AI support).
- Finding solutions in teams: developing agile responses to real problems.

Best Practices und individuelle Analyse

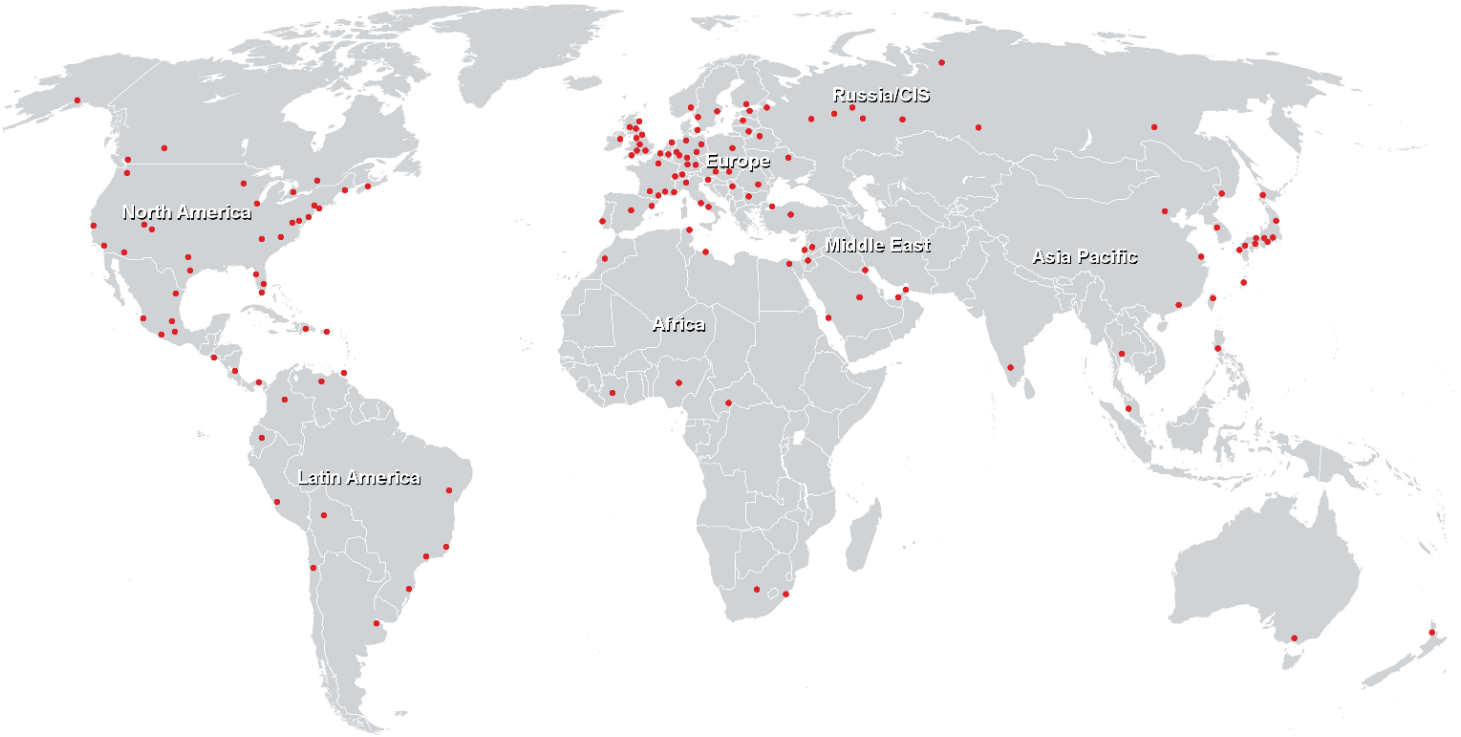
- Best practice examples of successful agile transformations.
- Individual feedback and specific suggestions for improvement from the seminar leader.

Special features:

- Practice-oriented approach with realistic group exercises.
- Individual analysis and feedback by the seminar leader.
- Hybrid implementation: face-to-face, online or combined - flexible for your needs.

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Training Centres worldwide





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