



Leading SAFe 6.0

Gain agile leadership skills, innovative strategies, and recognized expertise to accelerate your company's transformation!

Join our SPC coaches and learn how to guide your teams towards greater efficiency, alignment, and large-scale success!

















General Information





Who Is This Training For?

Leading SAFe is primarily aimed at professionals working in large-scale agile environments or companies looking to adopt the SAFe (Scaled Agile Framework).



The target audience typically includes: Directors, Managers, Product Managers, Product Owners, Business Owners, Scrum Masters, Agile Coaches, Developers, and Technical Team Members, as well as Change Agents.



PREQUISITES

No technical prerequisites are required to attend the SAFe: Leading SAFe training, but it is recommended to have:

Prior experience with agile methodologies (Scrum, Kanban, etc.)

A basic understanding of product development or project management concepts.

– For the English exam, a good command of English is recommended.

Schedule and Teaching Methods



- Training from 09:00 AM to 5:30 PM over 2 days.
- A 15-minute break in the morning and afternoon.
- A 1-hour lunch break.

Structure:

- 100% Remote Training with an open camera policy.
- Certificate of completion provided at the end of the training.
- Maximum of 20 participants per session.
- Registration: Open year-round, with spots allocated based on availability.
- Access Time: Training access is guaranteed within 7 days of registration.
- Certification: You have 30 days to complete the certification after the training ends.
- Our remote training is accessible to People with Reduced Mobility and those with Disabilities.





Contact us for details on the next available sessions.

Teaching Methods:

- Theoretical Presentations: Interactive sessions introducing the key concepts of the SAFe framework.
- Case Studies: Analysis of real-world scenarios to illustrate the practical application of SAFe principles.
- Group Work: Collaborative exercises and simulations to reinforce hands-on learning.
- Q&A Sessions: Interactive exchanges with the trainer to address questions and clarify concepts.
- Access to Documentation: Online resources, practical guides, and access to the SAFe community to deepen learning after the training.

PRICE

The cost of the SAFe: Leading SAFe training is 990 \$ (excl. VAT) per participant. This price includes:

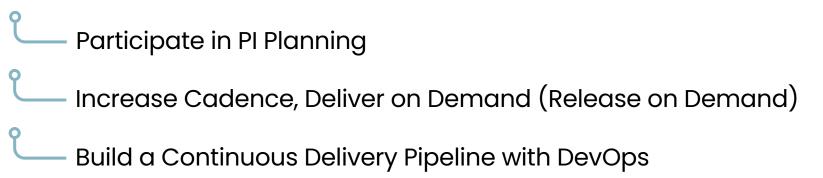
- Access to training sessions.
- Educational materials and official SAFe documentation.
- Registration for the SAFe Agilist certification exam.
- Post-training support and membership in the SAFe community for one year.

Program Overview



- 1 Chapter 1: Thriving in the Digital Age with Business Agility
 - Thriving in the Digital Age
 - SAFe as the Operating System for Business Agility
 - The 7 Core Competencies of Business Agility
- 2 Chapter 2: Becoming a Lean-Agile Leader
 - Adopt a Lean-Agile Mindset
 - Apply Lean and Agile at Scale with SAFe Principles
- 3 Chapter 3: Establishing Teams and Technical Agility
 - Build Cross-Functional Agile Teams
 - Integrate Quality
 - Organize Agile Release Trains (ART) Around the Value Stream
- 4 Chapter 4: Building Solutions with Agile Product Delivery
 - Focus on Customer-Centric Products with Design Thinking
 - Prioritize the Program Backlog









5 Chapter 5: Managing a Lean Portfolio

Define a SAFe Portfolio

Connect the Portfolio to Business Strategy

- Maintain Portfolio Vision

Establish Portfolio Flow

Value Stream Funding

6 Chapter 6: Leading Change

Lead by Example

Steps to Drive Change

7 Chapter 7: Preparing for Certification (Online After Training)

Mock Exam with Group Review

 The exam is taken online (within a maximum of one month), available in French or English.

After the training, participants receive a link to the Scaled Agile Academy site, where they can take the exam.

A minimum score of 80% is required to pass the exam.







Evaluation

Throughout the training, the instructor evaluates participants' progress through quizzes, simulations, and practical exercises.

Participants take a pre- and posttraining assessment to validate their acquired skills.



Training Objectives

- Mastering Lean-Agile principles
- Ability to plan and execute PI (Program Increments)
- Risk and dependency management between teams
- Team alignment around a common product vision
- Organizational change management skills
- Ability to optimize workflow at scale
- Cross-team and multi-level coordination
- Data-driven decision making
- Ability to manage innovation while ensuring stability