



Leading SAFe® - Certified SAFe Agilist

During this two-day [Leading SAFe® - Certified SAFe® Agilist](#) course, attendees will gain the knowledge necessary to lead a Lean-Agile enterprise by leveraging the Scaled Agile Framework® (SAFe®), and its underlying principles derived from Lean, systems thinking, Agile development, product development flow, and DevOps.

They will discuss the five competencies needed to become a Lean Enterprise. They will also learn and practice the skills for supporting and executing PI Planning events and coordinating multiple Agile Release Trains (ARTs).

Attending the class prepares individuals to take the exam and become a Certified SAFe® Agilist.

What participants will learn

- Apply SAFe to scale Lean and Agile development in your enterprise.
- Support the execution of Agile Release Trains
- Coordinate large Value Streams
- Explore Lean-Agile Portfolio management
- Align the organisation to a common process model
- How to Configure the Framework for Your Context
- How to support a Lean-Agile transformation in your enterprise.
- Plan and successfully execute Program Increments
- Build an Agile portfolio with Lean-Agile budgeting

What participants will get

- An immersive learning experience facilitated by a highly respected trainer
- Preparation and eligibility to take the [SAFe® Agilist](#) exam
- The Leading SAFe® - Certified SAFe® Agilist credential (after passing exam)
- One-year membership to the [SAFe Community Platform](#)
- Access to supporting course material
- 45 days of access to [Agile Success Academy](#)

This course requires a minimum attendance of 16 hours. Please note that full attendance is mandatory in order to be registered for the exam and achieve the associated certification.

Who should attend

Executives and Leaders, Managers, Directors, CIOs and VPs Development, QA and Infrastructure Management, Program and Project Managers, Product and Product Line Managers, Portfolio Managers, PMO, Process Leads, Enterprise, System and Solution Architects, Scrum Masters, Team Leads, Agile Coaches, Change Agents, Consultants and Business Analysts.

Prerequisites

The following prerequisites are highly recommended:

- 5+ years' experience in software development, testing, business analysis, product, or project management
- Experience in Scrum