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LEADING SAFe® 5.1
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DESCRIPTION

In this two-day course, you 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.

Participants will discuss how to establish team and technical agility and organise and reorganise around the flow of value. They also learn and practise the skills for supporting and executing PI Planning events and coordinating Agile Release Trains (ARTs).

Attending the class prepares individuals to take the exam and become a certified SAFe Agilist (SA).

LEARNING OUTCOMES

To perform the role of a SAFe® be able to:

- Understand the Seven Core Competencies of the Lean Enterprise
- Become a Lean-thinking manager-teacher
- Apply the values and principles of a Lean-Agile mindset
- Apply SAFe's Lean and Agile principles to the roles and practices of SAFe
- Create high-performing teams by establishing mission and purpose
- Lead the transformation with the SAFe® Implementation Roadmap
- Support PI Planning and the events associated with successful programme execution
- Drive Release on Demand with the Continuous Delivery Pipeline
- Establish alignment and execution with Strategic Themes and Lean Portfolio Management
- Coordinate multiple Agile Release Trains and suppliers with a Solution Train

AGENDA

- Introduction to the Scaled Agile Framework® (SAFe®)
- Becoming a Lean-Agile leader
- Establishing Team and Technical Agility

SUMMARY

The Leading SAFe 5.1 course gives attendees insights into mastering Business Agility to thrive in the competitive market. You will explore the importance of adopting a customer-centric mindset and design thinking approach to Agile product delivery. Learners also develop an understanding for implementing a Lean Portfolio Management function in their enterprise.

COURSE LEVEL

II PARTNER-CERTIFIED

DURATION

2-day course

COST

For prices, refer to **education.assurity.nz**

BOOK ONLINE AT

education.assurity.nz

LEADING SAFE® 5.1

- Experiencing Program Increment (PI) Planning
- Releasing on Demand with DevOps
- Building Business Solutions and Lean Systems
- Implementing Lean Portfolio Management
- Leading the transformation

WHAT ATTENDEES GET

The class registration includes:

- Attendee workbook
- Preparation and eligibility to take the SAFe® 5.1 Agilist exam
- One-year membership to the SAFe Community Platform
- Course certificate of completion
- Attendees must attend both days of the course to be eligible for the exam
- Lunch, coffee, tea and snacks

AUDIENCE

The following individuals will benefit from this course:

- Executives and leaders, managers, directors, CIOs and VPs
- Development, QA and infrastructure management
- Programme and product managers
- Product and product line management
- Portfolio managers, PMO and process leads
- Enterprise, system and solution architects

PREREQUISITES

All are welcome to attend the course, regardless of experience. However, the following prerequisites are highly recommended for those who intend to take the SAFe® 5.1 Agilist (SA) certification exam:

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

SAFE CERTIFICATION KIT

Attendees who pass the certification exam will receive:

- SAFe Agilist certificate
- A SAFe 5.1 Agilist digital badge to promote your accomplishment online
- A one-year certified membership as a SAFe Agilist, which includes access to the SA Community of Practice
- A SAFe Agilist certification usage guide with SA certification marks
- Access to a variety of learning resources to support certified professionals during their SAFe journey

PROFESSIONAL DEVELOPMENT UNITS (PDUS) & SCRUM EDUCATION UNITS (SEUS)

- Attendees may be eligibile to apply for 15 PDUs toward their continuing education requirements with the PMI for PMP, PgMP and PMI-ACP certifications
- Attendees may be eligible to apply for SEUs under Category C, toward earning or renewing their CSP through Scrum Alliance

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