



# TRAINING PROGRAMME



SAFe® Scrum Master

# Table of Contents

Description .....	3
Purpose of the training .....	3
Target group .....	3
Benefits .....	3
Exam and certification .....	4
Training programme .....	4
Methods and tools used in training .....	5

SAFe® is a registered trademark of Scaled Agile, Inc.

# Description



2 days



Accredited training



language of training: Polish or English



language of materials: English



Scaled Agile Framework (SAFe®) is a methodology for agile management and workflow that helps organizations scale Lean and Agile practices.

The **SAFe® Scrum Master** training focuses on the role of the Scrum Master within the entire organization. Participants will learn best practices for building and developing Agile teams to maximize business value delivery.

The program includes key elements such as:

- Agile product and service delivery
- Iteration planning
- Scrum implementation and scaling Agile practices across the enterprise

There are no formal prerequisites, but it is recommended to have completed Leading SAFe, or to have experience with SAFe environments, Lean, Agile, or similar methodologies.

## Purpose of the training

- Learn about scaling agility within the organization
- Understand the role of the Scrum Master beyond the team level
- Prepare to effectively plan and execute a Planning Interval (PI)
- Gain knowledge of Agile Coaching and team development in Scrum environments
- Understand the specifics of working in Lean-Agile environments
- Prepare for the SAFe® Scrum Master certification exam

## Target group

- Aspiring and current Scrum Masters
- Project Managers
- Agile Coaches
- Product and Program Managers
- Business Analysts

- Executives and leaders such as CTOs, CEOs, Directors, and Department Heads
- Individuals responsible for Agile organizational development

## Benefits

- Increased efficiency and productivity of Agile teams
- Maximized business value through optimized team performance
- Skills to implement Agile practices in large-scale organizations
- Confirmation of knowledge and competence to serve as a Scrum Master in a Lean enterprise
- One-year access to SAFe Studio, including resources and tools for daily work in an agile environment
- Access to the SAFe professionals community and dedicated events for certified practitioners
- Certificate of participation in an accredited training from Inprogress, and upon passing the exam, a **Certified SAFe® Scrum Master** certificate

## Exam and certification

### Exam details:

- mandatory exam,
- multiple-choice, single-response questions test,
- number of questions: 45,
- pass threshold: 73% (33 out of 45 possible points),
- language of exam: English,
- duration: 90 minutes,
- form: online unsupervised,
- the exam is held on the SAFe® Studio platform,
- closed book – no use of materials,
- validity of the certificate: 1 year,
- the first approach to the exam is included in the price of the training, as long as the approach to the exam takes place within 30 days of completing the course,
- in case of a negative result in the exam, the participant can use the retake option. A second attempt at the exam is possible immediately after the completion of the first, the third after 10 days, and the fourth after 30 days. Each additional attempt is paid separately,



- the participant who scores the necessary number of points in the exam is awarded the international certificate in electronic form.

## Training programme

**MODULE 1 – INTRODUCTION TO SAFe**

**MODULE 2 – UNDERSTANDING THE LEAN-AGILE MINDSET**

**MODULE 3 – UNDERSTANDING SAFe PRINCIPLES**

**MODULE 4 – BUILDING HIGH-PERFORMING TEAMS AND PROGRAMS**

**MODULE 5 – EXPERIENCING PI PLANNING**

**MODULE 6 – DELIVERING VALUE**

**MODULE 7 – LEADING A LEAN-AGILE ORGANIZATION**

**MODULE 8 – SUPPORTING LEAN PORTFOLIO**

**MODULE 9 – BUILDING LARGE SOLUTIONS IN SAFe**

### Note

The SAFe certification path does not enforce a specific development path — participants may attend any courses of interest without completing prerequisites. However, the first 2 to 4 hours of each course typically include an introductory segment (depending on the course) designed to align participant knowledge. This foundational content is repeated in all SAFe trainings and is a standard practice across all training providers.

## Methods and tools used in training

Training is conducted by **lecture** and **workshop** methods.

LECTURE PART	WORKSHOP PART
It is conducted on the basis of a multimedia presentation prepared by the presenter and is enriched by the use of moderated discussion, exchange of participants' experiences and case studies.	<ul style="list-style-type: none"> <li>• small group exercises,</li> <li>• individual exercises,</li> <li>• case studies,</li> <li>• moderated discussion,</li> <li>• exchange of experience among participants</li> </ul>

The selection of the form and scope of training, supported by the professional and trainer's experience, ensures that participants **receive a comprehensive overview of the topics** and **acquire practical skills**.