

# SAFe® Scrum Master 6.0 (SSM6.0)

## OVERVIEW

The [SAFe® Scrum Master 6.0](#) course in an Agile at Scale organization gives the way to coach and empower the Agile teams.

The training equips attendees to coach Agile teams in an effective [SAFe®](#) organization and to deliver business value at scale. The course teaches you the tactical skills needed to be an effective Scrum Master in a SAFe organization. It also gives you the guidance and tools necessary for working in remote environments with distributed teams.

If you want to become a certified Scrum Master with the skills to help leading companies succeed with Agile and scrum, the SAFe Scrum Master course is for you.

Learn how scrum masters empower and lead Agile teams. Understand how to facilitate Agile events like iteration planning, standups, and retrospectives. And discover how to help teams plan and complete their work. You'll also learn the principles of servant leadership, so you can help develop high-performing, engaged, continuously improving teams in your own organization.

### DURATION

2 days (16 hours)

### DELIVERY FORMAT

- Classroom  
- Virtual

### LANGUAGE

Course in French /  
Books in English

## WHO SHOULD TAKE THIS COURSE?

This course is for anyone who wants to understand, apply or be engaged in the role of Scrum Master using the SAFe® Framework.

Whether you are a business analyst, developer, tester or designer, Agile team member, technical lead, project manager or people manager, key lead actor or coordinator, this course will train to the SAFe® Scrum Master.

## WHEN YOU COMPLETE THIS COURSE, YOU WILL BE ABLE TO:

- Empower and lead an Agile team
- Help teams plan and complete their work
- Manage the Agile events and facilitate the Scrum ceremonies
- Become a servant leader to build a high-performing team
- Support the Program Increment execution
- Implement DevOps for continuous flow and delivery

## PREWORK AND PREREQUISITES

Before attending the class, you should know the principles of Agility, Scrum and have a significant experience of project execution or management of people or project.

## CERTIFICATION

At the end of the training, you can certify yourself as a SAFe® Scrum Master 6.0 after preparing, taking, and passing the exam. You will find the exam details on this [page](#).

Your certification will allow you to credit your account with [39 PDU's](#) on the PMI website (you must be PMI certified to do so).

We do not recommend taking the exam directly after the course. Additional preparation must be completed to be ready.

## EDUCATIONAL, TECHNICAL AND SUPERVISORY RESOURCES

While applying for registration, an analysis of learning needs allows us to ensure the prerequisites and the level of knowledge of the participant in order to verify if the objectives of the training meet the expressed needs.

The training includes the definition of theoretical concepts, the description of principles, illustrations, practical exercises and quizzes, a personalized attention from the SAFe® certified and authorized trainer and exchange with your peers.

The electronic course manual is given to the participant who will also have access to the SAFe® Virtual Classrooms, to the visual and online workspace SAFe® Collaborate and 1 year membership to the SAFe® community platform and its resources. A voucher to take the SAFe® Scrum Master 6.0 certification exam is also given to the participant.

In-class training includes the provision of one computer per trainee. A flipchart and a video projector are available in the training room.

The virtual classroom, interactive and in real time, is animated with an adapted videoconference platform accessible from the web browser. To follow the training remotely, the participant must be equipped with a computer and an internet connection. A headset or headphones and a second screen are optional tools to optimize the learning experience.

## FOLLOW-UP AND EVALUATION

At the end of the course:

- An evaluation is made by the participant on the achievement of the objectives, the quality of the training and the speakers
- A certificate of participation is given to the participant
- The attendance sheets signed by the participants and the trainer, per half-day of training in the case of classroom training or the certificate of attendance signed by the participant and the training organization in the case of the virtual classroom are sent to the client
- The evaluation performed by the participant is given to the client

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## LESSONS & TOPICS

### Introducing Scrum in SAFe

- 1.1 Basic Agile development concepts
- 1.2 Scrum Basics
- 1.3 The Agile Team in a SAFe Enterprise

### Characterizing the Role of the Scrum Master

- 2.1 Responsibilities of the Scrum Master
- 2.2 Characteristics of an effective Scrum Master
- 2.3 High-performing teams
- 2.4 Team events
- 2.5 Coach the Agile Team using powerful questions
- 2.6 Collaborate with other teams
- 2.7 Resolve team conflicts

### Experiencing PI Planning

- 3.1 PI Planning basics
- 3.2 PI plans
- 3.3 Final plans and business value
- 3.4 PI Objectives
- 3.5 Facilitating PI Planning

### Facilitating Iteration Execution

- 4.1 Plan the Iteration
- 4.2 Track the Iteration progress
- 4.3 Refine the backlog
- 4.4 Facilitate the Iteration Review
- 4.5 Facilitate relentless improvement
- 4.6 Support DevOps and Release on Demand

### Finishing the PI

- 5.1 Coach the IP Iteration
- 5.2 Prepare the team for the Inspect and Adapt event

### Practicing SAFe®