

SAFe® Scrum Master

Are you curious about how to coach Agile teams to deliver maximum business value at scale? The **SAFe® Scrum Master** course covers the tactical skills to be an effective **Scrum Master in a SAFe** organization. And gives you the guidance and tools you need to work effectively 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.



Purpose of the training

- Scrum Masters,
- Managers and leaders of programs, projects and products,
- Managers of software development teams.



Benefits of completing the training

Attendees learn:

- How to facilitate Scrum events.
- How to support Program Increment (PI) execution.
- How to coach teams to constantly improve.
- How to implement DevOps for continuous flow and delivery.

PDU and SEU points

Participants have the right to apply for 15 PDUs necessary to obtain or continue Project Management Institute (PMI) certificates – applies to PMP, PgMP oraz PMI_ACP certificates. Participants are eligible to apply for SEU points to earn or renew certification as part of the Scrum Alliance.



Expected Listener Preparation

The training is intended for everyone interested in this subject, regardless of their experience.

Note: If you intend to take the SAFe® Scrum Master Certification Examination, you should have:

- 1 year of experience in Scrum Master role, product management, project management or team management
- experience in Scrum



Training Language

- **Training:** English
- **Materials:** English
- **Exam:** English



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Training agenda

1. Introducing scrum in SAFe.
2. Characterizing the role of the Scrum Master.
3. Experiencing Program Increment (PI) Planning.
4. Facilitating Iteration execution.
5. Finishing the Program Increment.
6. Becoming a Certified SAFe Scrum Master.