Professional Scrum Master ™ (PSM)
Scrum.org Official Training

Hands-on course of 2 days - 14h
Ref.: SCF - Price 2026: contact us

Professional Scrum Master™ (PSM) covers the principles, values and foundations (empiricism) that underpin the Scrum framework, and the Scrum Master's role within it. A combination of team-based learning and exercises, this training teaches what lies at the heart of Scrum and the agile movement.

EDUCATIONAL OBJECTIVES
At the end of the training, the trainee will be able to:

Discover how Scrum, its values and principles can help you know what to do at work and when faced with complex decisions.

Understand the raison d'être of Scrum elements through their foundations in empiricism

Set up a Scrum team and help improve existing teams

Working in self-organized teams to solve real-life cases

Embody the Scrum Master's postures towards Scrum teams and stakeholders, based on an in-depth understanding of servant leadership.

TEACHING METHODS

Training in French. Official course material in digital format and in English. Good understanding of written English.

CERTIFICATION
Les participants à la formation Professional Scrum Master recevront un mot de passe pour passer la certification PSM I. Reconnues par l'industrie, les certifications PSM sont des évaluations rigoureuses nécessitant un score minimum de 85%. Les participants ayant fait une première tentative dans les 14 jours suivant la formation bénéficient d'une seconde chance. La participation à la formation donne droit à 14 crédits PDU auprès de PMI.

THE PROGRAMME

last updated: 11/2025

1) Scrum theory and principles
- Complex environments, identification and specific features.
- Improving predictability and controlling risk through empiricism.
- What agility is, where Scrum fits in and its applications.

2) The Scrum framework
- Responsibilities, artifacts, events and the rules that bind them.
- The sprint flow, the agreement between customers and the Scrum team.
- Relating elements to theory and principles, and exposing waste.

3) Quality with "Done"
- The "Done" and its impact on feature delivery.
- Technical debt and work "Undone".
- Increment transparency.

4) Product delivery with Scrum
- Le product backlog, son organisation, les étapes de sa construction et son pilotage.

- Scheduling, re-scheduling, reporting and delivery planning.
- Practical tools, costing and value. Agile planning.

5) Individuals and teams
- The emergence of self-management and multidisciplinarity.
- Scrum team building, the value of collaboration.
- Stages of team evolution, the impact of values, creativity and productivity.

6) The Scrum Master
- Leadership et responsabilités auprès de l'équipe et de l'organisation.
- Scrum Master challenges, skills and behaviors.
- Postures and situations with regard to empiricism.

DATES

Contact us