

## Training program:

# SAFe® Advanced Scrum Master

### Info:

<b>Name:</b>	<b>SAFe® Advanced Scrum Master</b>
<b>Code:</b>	<b>advanced-scrum-master</b>
<b>Category:</b>	SAFe developers management
<b>Target audience:</b>	analysts sm po architects
<b>Duration:</b>	2 days
<b>Format:</b>	50% lecture / 50% workshop

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This two-day course prepares current Scrum Masters for their leadership role in facilitating Agile team, program, and enterprise success in a Scaled Agile Framework (SAFe) implementation.

The course covers facilitation of cross-team interactions in support of program execution and relentless improvement. It enhances the Scrum paradigm with an introduction to scalable engineering and DevOps practices, the application of Kanban to facilitate the flow of value, and supporting interactions with architects, product management, and other critical stakeholders in the larger program and enterprise contexts. The course also offers actionable tools for building high-performing teams and explores practical ways of addressing Agile and Scrum anti-patterns in the enterprise.

## It's all about the content.

- Apply SAFe principles to facilitation, enablement, and coaching in a multi-team environment.
- Build a high-performing team and foster relentless improvement at scale.
- Address Agile and Scrum anti-patterns.
- Support the adoption of engineering practices, DevOps, and Agile architecture.
- Learn to apply Kanban eXtreme Programming (XP) frameworks to optimize flow and improve the team's work.
- Facilitate program planning, execution, and delivery of end-to-end systems value.
- Support learning through participation in Communities of Practice and innovation cycles.

## Training program

**1. Exploring the Scrum Master role in the SAFe enterprise.**

**2. Applying SAFe Principles: A Scrum Master's perspective.**

**3. Exploring Agile and Scrum anti-patterns.**

**4. Facilitating program execution.**

**5. Improving flow with Kanban and XP.**

**6. Building high-performing teams.**

**7. Improving program performance with Inspect and Adapt.**