

Business Skills - Certified SAFe Advanced Scrum Master (SASM)

Code:	ASMSAFE
Length:	2 days
URL:	View Online

This two-day course prepares existing Scrum Masters to take a leadership role in facilitating Agile team, program, and enterprise success in a SAFe® implementation and become SAFe® SASM Certified. The course covers the 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 offers actionable tools for building high-performing teams and explores practical ways of addressing Agile and Scrum anti-patterns in the enterprise.

Skills Gained

- Apply SAFe® principles to facilitation, enablement, and coaching in the multi-team environment
- Build a high-performing team and foster relentless improvement at the Team and Program levels
- Address Agile and Scrum anti-patterns
- Support the adoption of engineering practices, DevOps, and Agile architecture
- Apply Kanban and flow to optimize 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

Who Can Benefit

The following individuals will benefit from this course:

- Existing Scrum Masters
- Team leaders, project managers, and others who have assumed the role of an Agile team facilitator in a SAFe® or enterprise Agile context
- Engineering and development managers who will be responsible for Agile execution and for coaching teams and teams of teams
- Agile coaches
- Agile Program Managers and prospective Release Train Engineers
- Anyone looking to become SAFe® SASM certified

Course Details

Course Outline

- The Scaled Agile Framework (SAFe®), values, and Lean-Agile principles
 - Agile and Scrum anti-patterns
 - Program Increment planning, execution, and Inspect and Adapt workshops
 - Quality engineering, Agile architecture, and DevOps practices
 - Kanban for facilitating team and program flow of work
 - Building high-performing teams
 - Interaction with the system team, deployment, UX, architects, product owners, product management, and business owners
 - Learning and Communities of Practice
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