Topics SAFe Advanced Scrum Master

Exploring the Scrum Master role in SAFe

- Effective Agile Teams and Team Growth
- SAFe and the seven Core Competencies

Applying SAFe Principles

- SAFe Principles

Exploring Agile and Scrum Anti-Patterns

- Anti-Patterns related to the Product Owner role
- Anti-Patterns related to Stories (Splitting)
- Other Anti-Patterns

Facilitating Program Execution

- Agile Release Train (ART), Cadence and Synchronization, ART Roles
- PI Planning
- PI Execution
- DevOps

Improving Flow with Kanban and XP

- Kanban Board, Measure and Optimize
- Built-In Quality, Emergent Design, Architectural Runway
- Continuous Integration, Shift Left of Testing, Refactoring, Pair Work, Collective Ownership
- Encourage Learning: Inside-Outs, Book and Coffee Breaks, Coding Dojo, Communities of Practice
- Facilitate Collaboration with other roles

Building High-Performing Teams

- Foster Collaboration in the Team and Cross-Team
- Build Trust with Stakeholders
- Develop Team Skill Sets
- Build an Improvement Roadmap

Improving Program Performance

- Inspect and Adapt event
- Problem-solving Workshops, Root Cause Analysis, 5 Whys

Becoming a Certified SAFe Advanced Scrum Master

- SAFe Community Platform
- SASM exam and certification