AI Empowered SAFe® Scrum Master (SSM) Training

Duration: **2 Day**

BILGINÇ IT Academy
info@bilginc.com
bilginc.com

Overview

The **AI Empowered SAFe® Scrum Master (SSM)** course provides a comprehensive understanding of the Scrum Master role within a SAFe enterprise and equips you with the skills to **lead Agile teams, facilitate events, and deliver business value effectively**.

This two-day certified training focuses on empowering Scrum Masters to guide Agile teams, facilitate key events such as iteration planning, team syncs, and retrospectives, and support teams in delivering value using SAFe Scrum and SAFe Kanban practices.

The course also introduces **servant leadership principles** to build high-performing and continuously improving teams. Additionally, it integrates **AI-powered tools and responsible AI frameworks** to enhance decision-making, protect sensitive data, and ensure compliance.

Prerequisites

- Basic understanding of Agile and Scrum
- Experience in team collaboration and leadership is recommended

Who Should Attend

- Project managers
- HR professionals
- Engineers and developers
- Customer support professionals
- Consultants
- Professionals working in Agile environments

What You Will Learn

- Empower and lead Agile teams
- Facilitate Agile events (planning, retrospectives, etc.)
- Improve team planning, tracking, and delivery
- Support PI execution
- Coach teams for continuous improvement
- Implement DevOps practices
- Use AI insights for planning and risk prediction
- Apply AI tools to automate Agile workflows

AI Empowered SAFe® Scrum Master (SSM) Training

Duration: **2 Day**

BİLGİNÇ IT Academy
info@bilginc.com
bilginc.com

Outline

Module 1: Introducing Scrum in SAFe

- Agile development basics
- Scrum fundamentals
- Agile teams in SAFe

Module 2: Scrum Master Role

- Role definition
- Event facilitation
- High-performing teams

Module 3: PI Planning

- PI planning basics
- Draft and final plans
- Business value
- Facilitation

Module 4: Iteration Execution

- Planning iterations
- Tracking progress
- Backlog refinement
- Reviews and improvements
- DevOps practices

Module 5: Finishing the PI

- IP iteration coaching
- Inspect & Adapt preparation

Module 6: Coaching & AI

- AI foundations
- Responsible AI
- AI-powered Scrum workflows