

SAFe® FOR TEAMS CERTIFICATION

Course Duration: 2 Days

Course Description:

The course also gives you the guidance and tools to work effectively in remote environments with distributed teams. Get the most out of your learning experience by contextualizing it with your team and other teams on your ART.

SAFe® for Teams will teach you all about your role on an Agile team and how your team works with others as part of an ART. You'll learn how to plan and execute work, how to apply Scaled Agile Framework® and Agile principles, and how to improve continuously. Taking the Scaled Agile Framework® for Teams with your team will empower you with the collective knowledge to collaborate effectively, do the best possible work, and hit the ground running before your next planning event.

Course Objective:

This training course is designed so that delegates will be able to:

- Understand how their team works as part of an agile release train.
- Understand all the other teams in the agile release train.
- Apply SAFe® to manage dependencies between teams.
- Plan program increments as part of the program increment planning event.
- Understand the value of regularly integrating their work with other teams in the agile release train.

Prerequisites:

All are welcome to attend the course, regardless of experience. However, the following prerequisites are highly recommended for those who intend to take the SAFe® Practitioner (SP) 6.0 certification exam:

- Familiarity with Agile concepts and principles
- Awareness of Scrum, Kanban, and XP Working knowledge of software and hardware development processes

Target Audience:

- Program or Project Managers
- Scrum Masters
- Team Leads
- Release Train Engineers
- Business Analysts
- Agile Coaches
- Consultants
- Architects
- EngineersDevelopers
- Directors
- Quality Managers
- Product Managers
- Product Owners
- Program Managers
- Change Agents
- Operations Professionals
- Programmers

Course Outline:

Introducing SAFe

- Business agility
- Lean-Agile mindset
- Core Competencies APD and TTA
- > SAFe® Core Values and Principles

Forming Agile Teams as Trains

- > Agile team characteristics
- Agile team roles
- Scrum and Kanban
- > ART characteristics
- ART roles

Connect to the Customer

- Customer-centric mindset
- Product vision and roadmap
- Story and Feature components

Plan the Work

- Writing and estimation
- Team Backlog
- Team Planning
- PI Planning

Deliver Value

- Continuous Delivery Pipeline
- Sync events
- Built-in quality

Get Feedback

- Feedback techniques
- Team and System demo

Improve Relentlessly

- Competency
- > Flow
- Outcomes