SAFe for Agile Teams

2 Days | Onsite

Build the skills needed to become a high-performing team member of an Agile Release Train (ART)—and learn how to collaborate effectively with other teams—by becoming a SAFe® Practitioner (SP). During this two-day course, attendees will gain an in-depth understanding of the ART, how it delivers value, and what they can do to effectively perform their role using Scrum, Kanban, and XP.

Students will also learn how to write stories and break down features, plan and execute iterations, and plan Program Increments. Finally, they'll learn about the continuous delivery pipeline and DevOps culture, how to effectively integrate with other teams in the program, and what it takes to continuously improve the train.

Attending this class prepares students and provides eligibility to take the exam necessary receive the SAFe® Practitioner (SP) certification. Additionally, students will receive 16 hours of professional development credit.

Learning Objectives

By the end of this course, attendees will be able to:

- Apply SAFe to scale Lean and Agile development in their enterprise
- Know their team and its role on the Agile Release Train
- Know all other teams on the train, their roles, and the dependencies between the teams
- Plan Iterations
- Execute Iterations and demonstrate value
- Plan Program Increments
- Integrate and work with other teams on the train

Intended Audience

- Team members who apply Lean and Agile at scale
- All members of an Agile Release Train preparing for launch

Prerequisites

There are no prerequisites for this course. All stakeholders working in a lean-agile environment or in an agile transformation will benefit from attending. However, the following prerequisites are highly recommended for those who intend to take the SP certification exam:

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

Learning Topics

- Introducing the Scaled Agile Framework (SAFe)
- Building an Agile Team
- Planning the Iteration
- Executing the Iteration
- Executing the Program Increment