

SAFe® 6.0 for Teams and SAFe® Practitioner (SP) – Including Exam

Duration: 2 Days Course Code: SAFE-T

Overview:

Our SAFe for Teams training course gives you practical knowledge and tools to be a valued, successful member of an Agile Team. Completing your learning journey with certification confirms your knowledge and offers renewable access to continued learning resources to advance your career with ongoing Agile training.

Updated 4/2026

Target Audience:

SAFe for Teams also known as SAFe Practitioner (SP) is an ideal course for individual team members and expert contributors who work on an Agile Team (or are joining one) at an organization practicing SAFe and want to become Agile certified practitioners. It's designed for professionals working on an Agile team seeking to strengthen their real-world experience and gain expertise in how Agile ways of working drive value through the practices and principles in SAFe.

You'll understand the event rhythms, language, and skills needed to execute successfully on your team and enhance your project management capabilities.

- Software Developers
- Designers
- Product Owners
- Team Managers
- Product Owners
- Project Managers
- Scrum Masters
- Business Analysts

Objectives:

- Industry-leading SAFe Practitioner certification, renewed yearly.
- Course certificate of completion.
- Digital badge with social media share capability to grow your network.
- PMI PDUs, Scrum Alliance SEUs.

Prerequisites:

- There are no formal prerequisites ; however, basic knowledge of Agile concepts and familiarity with Scrum, Kanban, or XP are recommended.

Testing and Certification

- Perpetual access to course workbook and online learning platform for additional preparation.
- An unlimited attempt practice exam with question-level feedback and coaching report that acts as a simulation and study tool.
- Customer support for learning and certification exam questions.
- A timed, multiple-choice, 45-question exam with a coaching report. The first two exam attempts are included in the course registration fee when taken within 60 days of course completion; if a third attempt is required, a retake fee will be applied. Please refer to the Retake Policy below:

First retake (third attempt overall): Available immediately after the second failed attempt

Second retake (fourth attempt overall): Available 10 days after the first retake

Third retake (fifth attempt overall): Available 30 days after the second retake

Additional retakes: Each requires a 30-day waiting period between attempts

Content:

Understanding Agile Release Trains (ARTs)	Learn how to size and plan work in cadence with other teams in the ART, from team-level sprints to detailed coordination for a full planning interval, enabling you to streamline productivity and optimize team performance.	Applying Lean-Agile Principles
Discover how Agile Teams work together on an ART, and how you can coordinate across teams to deliver value within an organizational structure.	Cross-Team Collaboration	Get familiar with the foundational principles behind SAFe (including lean thinking, agile values, and core concepts like flow, customer-centricity, and continuous improvement), helping you leverage these principles to achieve meaningful results.
Executing Iterations ; PI Planning	Understand the different roles within SAFe, points of synchronization to build alignment, and simple practices to make sure every team member and stakeholder is clear on the goals and product vision.	

Further Information:

For More information, or to book your course, please call us on 00 966 92000 9278

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