

SAFe® for Teams (SP) («SPSAFE»)

Agile Release Teams (ART) enable the coordination of multiple Agile teams working on a product. The course shows you how to become an effective member of an ART, whether in online or hybrid teams.

Duration: 2 days

Price: 2'000.–

Course documents: Original Courseware (English, digital)

Content

- Introduction SAFe® Scaled Agile Framework
- Building an agile team
- Planning and executing the iterations
- Executing a Planning Interval (PI)

Key Learnings

- Understanding the role in the team and the role of the team in the ART
- Applying SAFe principles to scale the Lean-Agile deployment
- Planning & executing the iterations and PIs
- Optimizing the collaboration of the ARTs

Methodology & didactics

The training thrives on interaction. Numerous flipcharts etc. are created during the training. In group exercises, you are challenged to react quickly and understand what needs to be done when you return to your workplace.

Target audience

for all members of a SAFe development team or those want to become

Certification

After participating in the training, you will receive access to the SAFe® Practitioner exam.

The login is valid for 30 days. Upon passing the exam, the participant will receive the «**Certified SAFe® Practitioner**» certification from the Scaled Agile Academy.

Exam format: multiple choice, web-based, no aids, questions: 45, pass rate: 80%, duration: 90 minutes. The exam is held in English.

Experience has shown that seven to ten hours of independent study are required to successfully pass the exam. Our trainers will prepare you optimally for the course and will also be on hand to answer your questions afterwards.

Additional information

This training is conducted in German and English by our training partner AgileMinds; in French by Ahead Technology.

Any questions?



We are happy to advise you on +41 44 447 21 21 or info@digicomp.ch. You can find detailed information about dates on www.digicomp.ch/courses-service-project-management/safe/course-safe-for-teams-sp