

training code: ZP-SAFe-Len / ENG DL 2d / EN

# Leading SAFe®

New to the Scaled Agile Framework®? Leading SAFe® offers you an introduction to the foundations of SAFe, and provides the principles and practices to drive your Lean-Agile transformation with confidence. The course also offers the guidance and tools you need to lead effectively in remote environments with distributed teams.





## Purpose of the training

- Managers and leaders of programs, projects and products,
- Managers of software development, QA and IT infrastructure,
- People managing processes,
- System and solution architects,
- · Change agents,
- Members of teams related to software development.



## Benefits of completing the training

#### Attendees learn:

- How to realize the benefits of SAFe, including:
  - Boosting productivity.
  - Improving product quality.
  - o Decreasing time to market.
  - o Increasing employee engagement.
- How to establish Team and Technical Agility and organize around the flow of value.
- How to align massive organizations around clear, common objectives.
- How to participate successfully in critical SAFe events, such as PI Planning.
- How to adopt a customer-centric mindset.

#### PDU and SEU points

Participants have the right to apply for 15 PDUs necessary to obtain or continue Project Management



Institute (PMI) certificates – applies to PMP and PMI-ACP certificates. Participants are eligible to apply for Category C SEU points to earn or renew CSP certification as part of the Scrum Alliance.



# **Expected Listener Preparation**

The training is intended for everyone interested in this subject, regardless of their experience.

Note: If you intend to take the SAFe® Agilist Certification Examination, you should have:

- 2 years of experience in software development, product or project management
- experience in Scrum



## Training Language

Training: English Materials: English

• Exam: English



## Duration

2 days / 16 hours

## Training agenda

- 1. Thriving in the Digital Age with Business Agility.
- 2. Becoming a Lean-Agile Leader.
- 3. Establishing Team and Technical Agility.
- 4. Building Solutions with Agile Product Delivery.
- 5. Exploring Lean Portfolio Management.
- 6. Leading the Change.
- 7. Practicing SAFe.