

SAFe® for Architects

In the SAFe® for Architects course, you'll get the context to align architecture with business value. You'll understand how system, solution, and enterprise architects collaboratively deliver architectural solutions. And you will get the guidance and tools you need to work effectively in remote environments with distributed teams.

This 3-day course will prepare you for a role of Solution, System or Enterprise Architect for organizations that work with scaled agile approach. It will provide you with a set of best practices, tools and techniques you can apply to do your work smarter and more efficiently with a greater benefit for your organization.



Training recipients

The training is intended for architects, developers, or technical team managers/leaders.

The training emphasizes the importance of:

- Understanding SAFe principles – Participants will learn the fundamental principles of the Scaled Agile Framework (SAFe) and how to apply them in architectural practices within an enterprise.
- Collaboration skills – The training focuses on collaboration techniques between various roles, including architects, to ensure alignment and integration within Agile Release Trains (ARTs).
- Technical alignment – Participants will learn how to align technical decisions with business goals and value streams, ensuring that architecture supports the organization's strategy.
- Lean-Agile practices – The course covers the application of Lean and Agile practices in architecture, teaching participants how to create flexible and adaptive architectural solutions.
- Increasing agility – Prepares architects to support large-scale Agile transformations, enabling organizations to quickly respond to changing requirements and deliver value more efficiently.



Benefits

Participants will have the opportunity to:

- Gain a broader understanding of best architectural practices within SAFe, enhancing their professional skill set.
- Improve collaboration and integration of architects with other roles, leading to stronger teamwork and communication within Agile Release Trains (ARTs).
- Learn how to align architectural decisions with organizational goals, ensuring that technical strategies support business objectives.
- Explore techniques for building adaptable architectures, enabling organizations to respond more effectively to changing conditions and market demands.

PDU and SEU Points:

Participants are eligible to apply for 21 PDUs, required for obtaining or maintaining Project Management Institute (PMI) certifications, including PMP, PgMP, and PMI-ACP.



Training program

1. Exemplifying Agile Architecture
2. Architecting for DevOps and Release on Demand
3. Aligning Architecture with Business Value
4. Developing Solution Vision, Solution Intent and Roadmaps
5. Preparing Architecture for PI Planning
6. Coordinating Architecture throughout PI Planning
7. Supporting Continuous Delivery during PI execution
8. Supporting New Strategic Themes and Value Streams
9. Leading as an Architect during a Lean-Agile Transformation
10. Practicing SAFe



Expected preparation of the participant

The training is intended for everyone interested in this subject, however a SAFe experience or Leading SAFe/SAFe for Teams course is a must before attending SAFe Architect.

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

- Minimum 1 year of experience in Architect role in Agile environment



Language

- Training: English

- Materials: English
- Exam: English



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Examination method

Examination is conducted in online version at [Scaled agile](#) platform.

The participants gain access to examination after confirming attendance at the training. They can take the exam within 30 days after gaining access.