

Certified SAFe® Architect

Course Outline

1. Architecting with SAFe Principles

- Understand how to apply SAFe principles to create effective architectural designs that support agile practices

2. Aligning Architecture with Business Value

- Learn to ensure that architectural decisions directly contribute to business objectives and deliver maximum value

3. Developing and Communicating the Architectural Vision

- Acquire skills to create a clear architectural vision and effectively communicate it to stakeholders and teams

4. Creating Solution Vision, Intent, and Roadmaps

- Learn to develop comprehensive solution visions and roadmaps that guide development efforts and align with business goals

5. Preparing and Delivering Software Effectively and Continuously

- Understand methodologies and practices for delivering software in a continuous, efficient manner

6. Leading and Coaching During Program Increment (PI) Planning and Execution

- Gain insights into leadership techniques for guiding architects and teams through PI planning and execution phases

7. Providing Leadership During Lean-Agile Transformations

- Learn how to lead teams and organizations through the challenges of Lean-Agile transformations, fostering a culture of collaboration and continuous improvement