Certified Scrum@Scale Practitioner (CSaSP) Training

Course Outline

Module 1 : Introduction to Scrum@Scale

Learning Objectives: Explore the issues in scaling Scrum, the need for coordinating Scrum Teams and how Scrum@Scale addresses these issues.

Topics Covered are:

- Scaling issues
- Linear scalability
- Business agility
- Minimum viable bureaucracy
- Definitions

Module 2 : The Components of the Scrum@Scale Framework

Learning Objectives: Discover how the Scrum@Scale Framework functions and the components involved in it.

Topics Covered are:

- Cross team coordination
- Continuous improvement and impediment removal
- Executive action team
- Delivery
- Team process
- Metrics and transparency
- Product and release feedback
- Product increment
- Strategic vision
- Executive metascrum
- Release planning
- Backlog prioritization
- Backlog decomposition and refinement

Module 3 : Values-Driven Culture

Learning Objectives: Learn how to use Scrum values to build a healthy organizational culture.

Topics Covered are:

- Openness

- Courage
- Focus
- Respect
- Commitment

Module 4 : Getting Started with Scrum@Scale

Learning Objectives: Discover how to start implementing Scrum@Scale in your organizations.

Topics Covered are:

- Develop reference model
- Scrum of Scrums
- Executive MetaScrum
- Executive Action Team
- Scaling Events and roles

Module 5 : Scrum Master Cycle

Learning Objectives: Understand the role of the Scrum Master in the Scrum@Scale framework.

Topics Covered are:

- Scrum of Scrum Masters
- Executive Action Team
- EAT Backlogs
- Continuous Improvement
- Impediment Removal
- Cross Team Coordination
- Delivery

Module 6 : Product Owner Cycle

Learning Objectives: Explore the role of a Product Owner in the Scrum@Scale framework.

Topics Covered are:

- Chief Product Owner
- Executive MetaScrum
- Strategic Vision
- Backlog Prioritization
- Backlog Decomposition and Refinement
- Release Planning

Module 7 : Connecting the PO/SM Cycles

Learning Objectives: Learn how the Scrum Master and Product Owner cycles overlap and work together in the Scrum@Scale framework.

Topics Covered are:

- Product Feedback
- Release Feedback
- Metrics and Transparency
- Organizational Design