



Certified LeSS Practitioner (CLP)

More with LeSS

Large-Scale Scrum (LeSS) is a framework for scaling agile development to multiple teams. LeSS builds on top of the Scrum principles such as empiricism, cross-functional self-managing teams and provides a framework for applying that at scale. It provides simple structural rules and guidelines on how to adopt Scrum in large product development.

Objectives

The Certified LeSS Practitioner course is an in-depth course covering the LeSS principles, framework and rules, and guides. It provides essential information for adopting and improving LeSS to your product development group. The course contains an overview of LeSS, stories on LeSS adoptions, exercises and extensive LeSS Q&A to ensure we discuss the topics most of interest to the participants.

Topics

- Scrum, LeSS and LeSS Huge Overview
- LeSS Principles
- Organizing around Customer Value and Feature Teams
- What is your product?
- Definition of Done and its impacts
- Feature Team Adoption Map
- Product Owner and Product Backlog
- Role of Management
- Organizational impacts and typical LeSS organizational structure
- Product Roadmap & Release Planning
- LeSS Product Backlog Refinement, Sprint Planning, Review and Retrospective
- Consideration on technical practices when scaling
- Integration & Coordination
- Adopting LeSS in your organization
- ScrumMaster role within LeSS

Who should Attend

The Certified LeSS Practitioner course is for anyone who is involved a large agile adoption. Basic Scrum knowledge is expected and can be achieved by attending a [Certified ScrumMaster](#) or a [Professional ScrumMaster](#) course, or thoroughly reading Scrum introduction material such as the [Scrum Primer](#) and practicing Scrum.

Course Includes

- CLP Certification
- Lifetime membership in LeSS Company
- Class materials, resources, and references
- access to the books: Large-Scale Scrum: More with LeSS and Scale Lean and Agile Development

About the Trainer



Ran Nyman is a Certified LeSS Trainer from LeSS Company and Certified Scrum Trainer

from Scrum Alliance. Ran is an experienced software professional who has worked since 1995 in professional software development field. Ran has extensive experience in design patterns, UML, distributed systems, Test Driven Development and Specification by Example, Executable Requirements (also know as Acceptance Test Driven Development).