

# SCRUM Training: SCRUM Fundamentals (SCRUMT, 3 jours)

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## Description

The course Practical Strategies for Agile Success (SCRUM Training) is a complete study of SCRUM. The training includes building and maintaining a Product Backlog, writing great user stories, managing stakeholders, planning and executing a sprint and performing a sprint review and a sprint retrospective. The course covers essential techniques such as monitoring technical debt, making use of sprint and product burndown charts, and performing Product Backlog grooming to name a few. This SCRUM course covers everything that you need to know to run a SCRUM project.

## Tarifs

- Tarification: \$2,750/person
- Rabais de 10% lorsque vous inscrivez 3 personnes.

## Plan de cours

### Introduction

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Traditional vs. Agile Project Management  
Traditional vs. Agile Development  
The Nature of Requirements  
A Process-Approach

### What is Scrum?

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Scrum Values, Theory and Framework  
Scrum Team Roles and Responsibilities  
Scrum Events (Process)  
Scrum Artifacts

### Welcome to the Scrum Team

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Who's in, Who's out?  
Product Owner  
Scrum Master  
Development Team  
Building a High-Functioning Team  
Identifying and Managing Stakeholders  
Cautions

### Understanding Scrum Events

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Why Process Matters  
Timeboxing the Sprint  
Sprint Planning – setting a goals, choosing work  
Sprint – getting the work done  
Sprint Review – demonstrating the work  
Sprint Retrospective – time for the team  
Cautions

### Understanding Scrum Artifacts

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Potentially Shippable Product Increment (PSPI)  
Daily Scrum  
Product Backlog  
Sprint Backlog

Definition of Done

## Building and Managing the Product Backlog

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It Starts with the Stakeholders

Vision Boards

Product Roadmaps

Understanding the MMP/MVP

Attributes of the Product Backlog

Creating Product Backlog Items (PBIs)

Understanding User Stories

Techniques for Estimating Effort (PBI Size)

Ordering and Prioritizing the Product Backlog

Release Planning and Burndown Charts

Product Backlog Rules

## Building and Managing the Sprint Backlog

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It Starts with a Sprint Goal

Choosing Sprintable PBIs

Clarifying Acceptance Criteria

Estimating Sprint Velocity

Scrum Boards and Burndown Charts

Focus on Delivering PSPI

## Adopting and Supporting Scrum

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Organizational Issues

Teamwork and Team Skills: Communication, Collaboration and Problem Solving

How to Introduce Scrum: Identifying the Project Champion

Managing a Scrum Adoption and Expectations

Optimizing Scrum: Managing Change and Improvements

Scrum Anti-Patterns