Your Trainer

Charles Bradley
ScrumCrazy.com

"I consider myself a pragmatist, because I've seen how to practically apply Scrum in the trenches. In my past experience, I've played all three Scrum Roles, so I think I have something to bring to the table."

"In the Trenches" Experience

Charles has tons of in-the-trenches experience working in a variety of organizational settings and cultures. You can benefit from this "bird's eye view" of practical Scrum.

Keeping the Training Lively – you won't be bored!

Charles likes to keep the training lively, with emphasis on class exercises and personal anecdotes.

Technical Depth

Charles has deep experience with Java, as well as other experiences that include C#/.Net and Mobile Development(IPhone, IPad, Android).
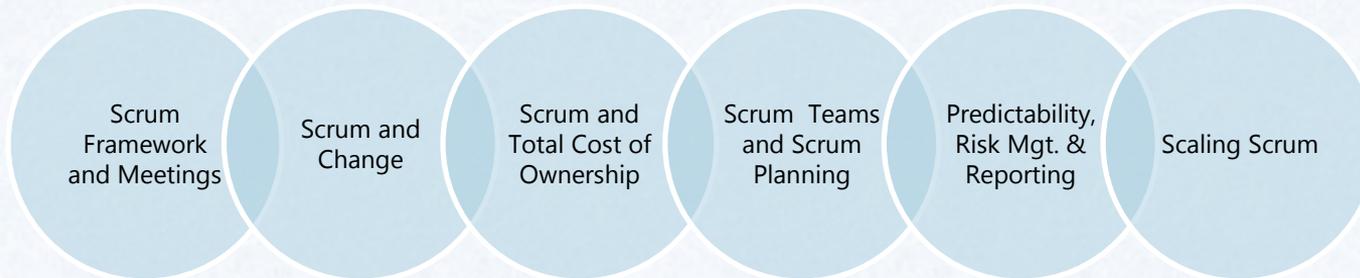
Professional Scrum Master (2 days)

In-depth Training for Scrum Masters

- Ken Schwaber initially designed the PSM course in 2009 as a significant update of the Certified ScrumMaster (CSM) course that he created in 2002.

- Provides information and tools to help ensure Scrum is understood and enacted well by your team

- Teaches how to use Scrum to optimize value, productivity, and the total cost of ownership of software products

High-level course agenda:

| Scrum Framework and Meetings | Scrum and Change | Scrum and Total Cost of Ownership | Scrum Teams and Scrum Planning | Predictability, Risk Mgt. & Reporting | Scaling Scrum |

Professional Scrum Master Course

In this Two Day course…

- The Professional Scrum Master course is primarily targeted at Scrum Masters and those responsible for the successful use and/or rollout of Scrum in a project or enterprise

- Course supports PSM I and PSM II certifications

- Case Studies are designed to challenge students so that they better understand what to do when they return to their workplace.

- Numerous exercises that emphasize Scrum principles and concepts
  - Servant Leadership
  - Scrum Team Self-Organization
  - Scrum Master impediment removal
  - Empirical Planning, including multi-team and distributed teams
  - Product Quality and Managing Technical Debt
  - Emergent Architecture
  - Scrum in the Enterprise