

Software Practices Immersion – 1 day Boot Camp

IMPERATIVES OF DISTRIBUTED AGILE TEAMS

(This Program is Registered with PMI, USA and entitles PMPs to claim a credit of 7 PDUs online)

Program Objectives

Participants will learn core techniques to implement Agile Team Practices in Distributed Team Environments especially as in the scenarios of Off-shore Agile Teams.

Conducting Agile Practices in a distributed or dispersed team environment needs careful planning and critical risk mitigation activities to ensure that the Project Teams harvest the best results from Agile. Participants will understand the rationale of Agile and learn to carefully customize their team practices to suit their need for distributed/dispersed Agile Teams correctly.

Participant Profile

Agile Team Leaders, Agile Team Managers, Agile Team Members, Agile Team Customers, Agile Team Stakeholders, Scrum Masters, Product Owners, Scrum Teams

Program Schedule

Start Time: 9.30 am End Time: 5.30 pm
2 coffee breaks of 15 mts each and a lunch break of 45 mts

Program Coverage

- Agile Overview
- Need for Distributed Agile
- Agile Rationale for Collocation
- Organizing Distributed Agile Teams
- Organizing Dispersed Agile Teams
- Joint Team Orientation
- Modularizing Product Backlog
- Setting up Meta Scrum
- Setting up Scrum of Scrums
- Understanding Scrum Type A, Type B and Type C
- Scrum Type C for Distributed Teams
- Case Studies and Practices found useful by teams in Distributed Team Environments
- Pros and Cons of Distributed Agile
- Customizing Agile Practices for Distributed/ Dispersed Teams
- Critical Risks in Distributed Agile
- Tracking team blocks and issues in Distributed Agile Scenarios
- Management Responsibility in Distributed Agile Environments

Program Faculty

This Boot Camp is moderated by our Managing Director, S.M.Kripanidhi. Kripanidhi has over 29 yrs experience, the last 20 years in the IT Industry. He has managed and executed over 35 software projects of size ranging from 20 to 200 man-months and has successfully managed the design and development of 6 software products.

In the last 8 years, he has conducted over 100 open workshops, over 500 in-house programs on Software Project Management, Agile Methodologies, Software Requirements Engineering, Software Estimation and other Software Engineering and System Engineering Disciplines

He has been involved in extensive research and practice of various Agile Methodologies and coaches software teams implement these practices. Kripanidhi has designed, developed and delivered customized programs for Centre for Technical Training (CTT), Philips Research Labs, Eindhoven, The Netherlands for their software professionals and technical managers worldwide. He is also an accredited trainer for LogicaCMG to deliver their proprietary project planning and tracking module for their project managers worldwide. Kripanidhi is a contributing author to the Agile Product and Project Management Centre at Cutter Consortium, USA (www.cutter.com)

Kripanidhi is a Certified Scrum Master, Certified Lead Assessor: ISO-9000 Quality Systems (1993), Certified Management Auditor (1990), Certified Business Analyst (1991) and a Trained Trainer (1989)