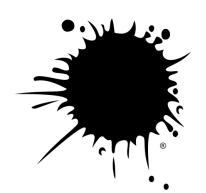
Blackblot Technology Product Management™ Seminar Syllabus



Seminar Description

Technology Product Management™ (**TPM**) - This one-day seminar provides professionals in corporate functions adjacent to product management with the knowledge and understanding of the latest trends, methodologies and concepts in technology product management. Combining both theoretical and practical content and supplemented by real-life case studies, collaborative practice sessions and classroom discussions, this highly interactive and intensive educational program is designed to be extremely beneficial to:

- Developers and engineers who interface and interact frequently with product managers.
- Technology professionals who are considering a career transition to a role in product management.
- Executives and venture capital portfolio managers who are responsible for commercial success.

Seminar Syllabus

I. Introduction

- Overview
- Challenges in PM

II. Product Management

- Product Management Domain
- Roles and Goals

III. Organizational Structures

- Corporate Placement
- Technology-driven PM

IV. Product Delivery Strategies

- Delivery Strategies
- Technology Gap

V. Blackblot PMTK

- PMTK Action Model
- PM Team Model
- PMTK Foundation Rules

VI. Product Planning

- Key Documents
- PD Team Model
- Market Requirements

VII. Agile Development

- Agile and PM
- Product Owner
- Agile Implementation Rules

VIII. Product Marketing

- Market Planning
- Marketing Domain
- Value Concept

IX. Product Management Career

- Career Skills
- Career Support