



Module 6: Advanced SOA Analysis & Modeling

This course covers a range of service analysis and modeling topics with an emphasis on business service context, service models, functional scope definition, balanced granularity and establishing effective service layers as part of an overall conceptual blueprint.

Topics covered include:

- Planning Service-Oriented Analysis Projects
- Working with Service Candidates and Profiles
- Business Analysis Definition Techniques
- Service-Oriented and Separation of Concerns
- Fundamental Service Definition Patterns
- Understanding Service Encapsulation with Agnostic and Non-Agnostic Service Contexts
- Stepping Through a Service Modeling Process
- Logical Service Abstraction Layers and Service Model Classifications
- Common Granularity Types and Scopes
- Business Process Encapsulation and Defining Business Entities for Service Encapsulation
- Guidelines for Service Blueprint Definition and Governance

This course corresponds to Exam S90.06, which is required for the following certification: Certified SOA Analyst

For more information, visit www.soaschool.com and www.soacp.com.

Self-Study Kit For Exam S90.06

The materials for this course module can be purchased separately as part of Self-Study Kit for Exam S90.06, which includes additional materials and study aids. These materials are designed to prepare you for Exam S90.06 but they are also suitable for general remote, self-paced study purposes.

The contents in this self-study kit include a full-color Course Module Booklet (176 pages), Self-Study Guide 6 (47 pages), Audio Tutor CD 1 & 2 (by Thomas Erl), 20 Flash Cards, Candidate Agreement, and a Prometric Exam Voucher (\$150 Value) that can be used at any qualified Prometric testing center in the world.

For ordering information, visit www.soaselfstudy.com.

