



This five day intensive workshop covers SOA Service Architecture and Business Modeling, and is designed to get participants active in SOA delivery in as short a time as possible.

### Audience

- Business Analysts
- IT Architects
- IT Program/Project Managers
- Service Designers
- other Senior IT professionals involved in delivery of Service Architecture

### Course Objective

- similar objectives to the Business Service Architecture and SOA for Business Analysts workshops in terms of content
- combining the above objectives with sufficient understanding of SOA concepts into an intensive 5 day format to provide delegates with sufficient depth to commence immediate work on SOA delivery

## Benefits to You

Many organizations commence SOA activity in a relatively unstructured fashion, within the scope of individual projects and with little attention to architectural principles. While this may deliver short term results in focused areas, it often fails to capitalize on the potential of SOA. Recognizing that time is an imperative for organizations, in one intensive workshop the SOA Service Architecture and Business Modeling course is designed to ensure delegates understand how to deliver a Business Service Architecture that properly reflects business requirements in the specific context of SOA, such as improving business agility or ensuring enterprise-wide consistency in the execution of business activities.

---

**Course Title:** SOA Service Architecture and Business Modeling

---

**HP Product Number:** HF965S

---

**Category/Subcategory:** SOA

---

**Course Length:** 5 days

---

**Level:** advanced

---

**Delivery Language:** English

---

**To Order:** <http://www.hp.com/learn/soa>

---

## Detailed Course Outline

### Concepts

- SOA Concepts
- Business Service Architecture & Business Modeling Concepts

### Business Semantics

- Modeling Business Types
- Identifying Core Business Services

### Business Capability

- Modeling Business Capabilities
- Identifying Capability Services

### Business Activity

- Modeling Business Processes
- Identifying Process Services

### Specification

- Preparing Service Descriptions and Service Specifications

### Implementation and Deployment

- Deciding Automation Units
- Deciding Service Distribution

### Project Planning and Scoping

- Project Strategy, Tactics and Policies

© 2007 Hewlett-Packard Development Company, L.P. The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein.

(HF965S A.00)

To locate country contact information and to learn more about education services, please visit our worldwide web site at <http://www.hp.com/learn>.

