

2nd International SOA Symposium + 1st International Cloud Symposium Post-Conference Workshops

The 2nd International SOA Symposium is pleased to offer on-site SOA Certification Workshops during the week of October 26-30, 2009, immediately following the 2nd International SOA Symposium conference.

These bootcamp-style training sessions provide you with the opportunity to attain any one of the following recognized industry certifications as part of the SOA Certified Professional program:

- Certified SOA Consultant (Instructor: Chris Riley)
- Certified SOA Analyst (Instructor: Tom Plunkett)
- Certified SOA Architect (Instructor: Thomas Erl)
- Certified SOA Security Specialist (Instructor: Toufic Boubez)

For descriptions of these certifications and course modules, and for more information about the SOA Certified Professional (SOACP) program, visit: www.soaschool.com



Workshop Registration

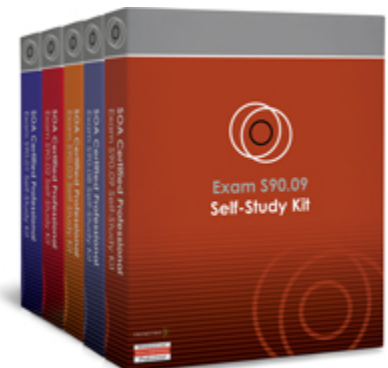
To register for one of these workshops, visit the [Registration Forms](#) page. To view a calendar of SOA Certified Professional workshops in other locations, visit: www.soaworkshop.com. Please note the following regarding workshop registration:

- If you are registering a group of workshop attendees from the same organization you may be eligible for additional discounts. In this case, contact SOASchool.com™ directly at: info@soaschool.com
- The workshop registration forms provide you with the option of ordering discounted Prometric exam vouchers in advance. Taking exams is **not** required to take these workshops.
- You are not required to register for all five workshop days. The registration forms allow you to select specific course days.
- Full-color course materials, text books, and official Certificates of Completion are included in the workshop registration fees.
- Seating in the pre and post-conference workshops is limited.

Workshops & Self-Study Kits

Instructor-led courses are the best way to prepare for the exams required to achieve certification. However, if you are unable to attend a post-conference workshop or if you can only attend some of the workshop days, you can purchase SOACP Self-Study Kits. Each kit includes the full-color course materials, plus a Prometric exam voucher, a separate self-study guide, flash cards, audio tutor CD(s), and additional study aids designed for remote, self-paced study.

You can also consider purchasing self-study kits to supplement the instructor-led workshop so that you can study the course materials on your own before or after the workshop takes place. If you would like the self-study kits shipped to you in advance, you will be charged a separate shipping cost.



By registering for a workshop course you are entitled to a 50% discount on any corresponding SOACP Self-Study Kits. Similarly, you can purchase self-study kits first and then decide to register for a workshop, in which case you will receive a \$200 discount on each course module for which you purchased a kit. Following this approach, you have the opportunity to first assess the course materials before committing to the workshop registration. (Note that because self-study kits already include Prometric exam vouchers, you should not purchase the discounted exam vouchers separately when registering for a workshop.) For more information regarding SOACP Self-Study Kits, visit: www.soaselfstudy.com

Workshop Outlines

A total of twelve one-day course modules will be delivered across four concurrent workshops. Each course day begins at 9:00 and is scheduled to end at 16:30. The instructor will stay late to answer questions and help with exam preparation, as required.

Certified SOA Consultant Workshop (Oct. 26-30, 2009)

- Module 1: Fundamental SOA & Service-Oriented Computing (Oct. 26, 2009)
- Module 2: SOA Technology Concepts (Oct. 27, 2009)
- Module 3: SOA Design & Architecture (Oct. 28, 2009)
- Module 4: SOA Project Delivery & Methodology (Oct. 29, 2009)
- Module 5: SOA Technology Lab (Oct. 30, 2009)

Certified SOA Trainer: Chris Riley



Certified SOA Analyst Workshop (Oct. 26-30, 2009)

- Module 1: Fundamental SOA & Service-Oriented Computing (Oct. 26, 2009)
- Module 3: SOA Design & Architecture (Oct. 27, 2009)
- Module 4: SOA Project Delivery & Methodology (Oct. 28, 2009)
- Module 6: Advanced SOA Analysis & Modeling (Oct. 29, 2009)
- Module 7: SOA Analysis & Modeling Lab (Oct. 30, 2009)

Certified SOA Trainer: Tom Plunkett



Certified SOA Architect Workshop (Oct. 26-30, 2009)

- Module 1: Fundamental SOA & Service-Oriented Computing (Oct. 26, 2009)
- Module 2: SOA Technology Concepts (Oct. 27, 2009)
- Module 3: SOA Design & Architecture (Oct. 28, 2009)
- Module 8: Advanced SOA Design & Architecture (Oct. 29, 2009)
- Module 9: SOA Design & Architecture Lab (Oct. 30, 2009)

Certified SOA Trainer: Thomas Erl



Certified SOA Security Specialist Workshop (Oct. 26-31, 2009)

- Module 1: Fundamental SOA & Service-Oriented Computing (Oct. 26, 2009)
- Module 2: SOA Technology Concepts (Oct. 27, 2009)
- Module 3: SOA Design & Architecture (Oct. 28, 2009)
- Module 18: Fundamental SOA Security (Oct. 29, 2009)
- Module 19: Advanced SOA Security (Oct. 30, 2009)
- Module 20: SOA Security Lab (Oct. 31, 2009)

Certified SOA Trainer: Toufic Boubez



Certified SOA Professional

To achieve the Certified SOA Professional designation, you need to complete the exam for Fundamental SOA & Service-Oriented Computing plus one other exam. You can therefore prepare for this certification by attending Module 1 plus one additional course module.



The Top Gun Contest

Post-conference workshop participants are also enrolled in the Top Gun contest. The participant who attains the highest average score for a given certification is given the title of "Top Gun" and will win the following prizes:

- A \$1,000 USD gift certificate that can be applied to additional SOA Certified Professional courses and SOACP Self-Study Kits.
- The winner's name and affiliated company published on the SOA Magazine homepage for one month.
- The winner's name and company name broadcast to all conference attendees and over 15,000 SOA professionals and organizations world-wide as part of a special international announcement.

Last year's Top Gun contest winners were Jean-Paul de Baets and Florent Georges who tied for the highest score among all post-conference workshop participants.

Optional Exams

The course modules in a given workshop correspond to the exams required to attain a certification. Exams are not administered during the workshops. Participants can take exams at any Prometric testing center around the world (see www.prometric.com/soacp/ for testing center locations in your region).

More information regarding the exams can be found at: www.soaschool.com/exams

Note that you are not required to take exams in order to attend these workshops.



Course Module Descriptions

Provided below are brief descriptions of the individual course modules. For full course outlines, visit: www.soaschool.com/courses



Module 1 Fundamental SOA & Service-Oriented Computing

An overview of key concepts and terminology associated with SOA, service-oriented computing and service-orientation, including a study of strategic benefits and impacts and an overview of modern SOA technologies and innovations.

[\[outline\]](#)



Module 2 SOA Technology Concepts

A study of the primary technologies used to build service-oriented solutions, with an emphasis on XML and modern Web-based services technologies.

[\[outline\]](#)



Module 3 SOA Design & Architecture

An exploration of the service-oriented architectural model and the service-orientation design paradigm, including in-depth coverage of service compositions and runtime service roles.

[\[outline\]](#)



Module 4 SOA Project Delivery & Methodology

An overview of the SOA project delivery lifecycle, project delivery strategies, and project roles and responsibilities, plus a detailed introduction to the service-oriented analysis and service modeling processes.

[\[outline\]](#)



Module 5 SOA Technology Lab

A hands-on lab during which students apply and work with industry SOA technologies through a series of tutorials and exercises.

[\[outline\]](#)



Module 6

Advanced SOA Analysis & Modeling

A session dedicated to advanced service-oriented analysis topics, including various service modeling techniques.
[\[outline\]](#)



Module 7

SOA Analysis & Modeling Lab

A hands-on lab during which participants apply service modeling-related concepts, processes, techniques, patterns, and principles to a set of complex analysis and modeling exercises.
[\[outline\]](#)



Module 8

Advanced SOA Design & Architecture

A comprehensive study of SOA in practice focused on advanced topics associated with the application of SOA design patterns, practices, techniques and service-orientation design principles, plus an exploration of SOA types.
[\[outline\]](#)



Module 9

SOA Design & Architecture Lab

A hands-on lab during which participants apply the patterns, models, concepts, techniques, and principles covered in previous courses in order to complete a series of architectural and service design exercises.
[\[outline\]](#)



Module 18

Fundamental SOA Security

Essential techniques, patterns, and industry technologies that pertain to establishing security controls and security architectures for service-oriented solutions.
[\[outline\]](#)



Module 19

Advanced SOA Security

Technical and complex topics pertaining to security for contemporary service-oriented solutions, infrastructure, middleware, and cloud-based service technology.
[\[outline\]](#)



Module 20

SOA Security Lab

A hands-on lab during which participants apply security patterns, practices, and technologies to counter threats and solve a set of complex security problems.
[\[outline\]](#)

Additional Resources

To download a SOA Certified Professional Course Catalog and for information about other courses and certifications that are part of the SOACP curriculum, visit www.soaschool.com.

For an overview of how exams relate to certifications, view the matrix published at www.soacp.com.

For a calendar of upcoming SOA Certified Professional workshops that are open for public registration, visit www.soaworkshop.com.

SOA Consultant Certification Workshop Agenda – October 26-30, 2009



The following schedule is for the SOA Consultant Certification Workshop being held in Rotterdam. For course descriptions visit www.soaschool.com. To register for this workshop, visit www.soaworkshop.com. Note that when you register for this workshop you can purchase discounted Prometric exam vouchers and self-study kits (see www.soaselfstudy.com).

	Monday October 26	Tuesday October 27	Wednesday October 28	Thursday October 29	Friday October 30
8:00 - 9:00	Catered Breakfast				
9:00 - 10:30	Module 1: Fundamental SOA & Service-Oriented Computing	Module 2: SOA Technology Concepts	Module 3: SOA Design & Architecture	Module 4: SOA Project Delivery & Methodology	Module 5: SOA Technology Lab
10:30 - 10:45	Catered Coffee Break				
10:45 - 12:00	Module 1: Fundamental SOA & Service-Oriented Computing (cont.)	Module 2: SOA Technology Concepts (cont.)	Module 3: SOA Design & Architecture (cont.)	Module 4: SOA Project Delivery & Methodology (cont.)	Module 5: SOA Technology Lab (cont.)
12:00 - 13:00	Lunch Break				
13:00 - 14:30	Module 1: Fundamental SOA & Service-Oriented Computing (cont.)	Module 2: SOA Technology Concepts (cont.)	Module 3: SOA Design & Architecture (cont.)	Module 4: SOA Project Delivery & Methodology (cont.)	Module 5: SOA Technology Lab (cont.)
14:30 - 14:45	Catered Coffee Break				
14:45 - 16:30	Module 1: Fundamental SOA & Service-Oriented Computing (cont.)	Module 2: SOA Technology Concepts (cont.)	Module 3: SOA Design & Architecture (cont.)	Module 4: SOA Project Delivery & Methodology (cont.)	Module 5: SOA Technology Lab (cont.)
Voluntary: Q&A and Exam Preparation					

Certified SOA Trainer: Chris Riley

SOA Analyst Certification Workshop Agenda – October 26-30, 2009



The following schedule is for the SOA Analyst Certification Workshop being held in Rotterdam. For course descriptions visit www.soaschool.com. To register for this workshop, visit www.soaworkshop.com. Note that when you register for this workshop you can purchase discounted Prometric exam vouchers and self-study kits (see www.soaselfstudy.com).

	Monday October 26	Tuesday October 27	Wednesday October 28	Thursday October 29	Friday October 30
8:00 - 9:00	Catered Breakfast				
9:00 - 10:30	Module 1: Fundamental SOA & Service-Oriented Computing	Module 3: SOA Design & Architecture	Module 4: SOA Project Delivery & Methodology	Module 6: Advanced SOA Analysis & Modeling	Module 7: SOA Analysis & Modeling Lab
10:30 - 10:45	Catered Coffee Break				
10:45 - 12:00	Module 1: Fundamental SOA & Service-Oriented Computing (cont.)	Module 3: SOA Design & Architecture (cont.)	Module 4: SOA Project Delivery & Methodology (cont.)	Module 6: Advanced SOA Analysis & Modeling (cont.)	Module 7: SOA Analysis & Modeling Lab (cont.)
12:00 - 13:00	Lunch Break				
13:00 - 14:30	Module 1: Fundamental SOA & Service-Oriented Computing (cont.)	Module 3: SOA Design & Architecture (cont.)	Module 4: SOA Project Delivery & Methodology (cont.)	Module 6: Advanced SOA Analysis & Modeling (cont.)	Module 7: SOA Analysis & Modeling Lab (cont.)
14:30 - 14:45	Catered Coffee Break				
14:45 - 16:30	Module 1: Fundamental SOA & Service-Oriented Computing (cont.)	Module 3: SOA Design & Architecture (cont.)	Module 4: SOA Project Delivery & Methodology (cont.)	Module 6: Advanced SOA Analysis & Modeling (cont.)	Module 7: SOA Analysis & Modeling Lab (cont.)
Voluntary: Q&A and Exam Preparation					

Certified SOA Trainer: Tom Plunkett

SOA Architect Certification Workshop Agenda – October 26-30, 2009

The following schedule is for the SOA Architect Certification Workshop being held in Rotterdam. For course descriptions visit www.soaschool.com. To register for this workshop, visit www.soaworkshop.com. Note that when you register for this workshop you can purchase discounted Prometric exam vouchers and self-study kits (see www.soaselfstudy.com).



	Monday October 26	Tuesday October 27	Wednesday October 28	Thursday October 29	Friday October 30
8:00 - 9:00	Catered Breakfast				
9:00 - 10:30	Module 1: Fundamental SOA & Service-Oriented Computing	Module 2: SOA Technology Concepts	Module 3: SOA Design & Architecture	Module 8: Advanced SOA Design & Architecture	Module 9: SOA Design & Architecture Lab
10:30 - 10:45	Catered Coffee Break				
10:45 - 12:00	Module 1: Fundamental SOA & Service-Oriented Computing (cont.)	Module 2: SOA Technology Concepts (cont.)	Module 3: SOA Design & Architecture (cont.)	Module 8: Advanced SOA Design & Architecture (cont.)	Module 9: SOA Design & Architecture Lab (cont.)
12:00 - 13:00	Lunch Break				
13:00 - 14:30	Module 1: Fundamental SOA & Service-Oriented Computing (cont.)	Module 2: SOA Technology Concepts (cont.)	Module 3: SOA Design & Architecture (cont.)	Module 8: Advanced SOA Design & Architecture (cont.)	Module 9: SOA Design & Architecture Lab (cont.)
14:30 - 14:45	Catered Coffee Break				
14:45 - 16:30	Module 1: Fundamental SOA & Service-Oriented Computing (cont.)	Module 2: SOA Technology Concepts (cont.)	Module 3: SOA Design & Architecture (cont.)	Module 8: Advanced SOA Design & Architecture (cont.)	Module 9: SOA Design & Architecture Lab (cont.)
Voluntary: Q&A and Exam Preparation					

Certified SOA Trainer: Thomas Erl

SOA Security Specialist Certification Workshop Agenda – October 26-31, 2009

The following schedule is for the SOA Security Specialist Certification Workshop being held in Rotterdam. For course descriptions visit www.soaschool.com. To register for this workshop, visit www.soaworkshop.com. Note that when you register for this workshop you can purchase discounted Prometric exam vouchers and self-study kits (see www.soaselfstudy.com).



	Monday October 26	Tuesday October 27	Wednesday October 28	Thursday October 29	Friday October 30	Saturday October 31
8:00 - 9:00	Catered Breakfast					
9:00 - 10:30	Module 1: Fundamental SOA & Service-Oriented Computing	Module 2: SOA Technology Concepts	Module 3: SOA Design & Architecture	Module 18: Fundamental SOA Security	Module 19: Advanced SOA Security	Module 20: SOA Security Lab
10:30 - 10:45	Catered Coffee Break					
10:45 - 12:00	Module 1: Fundamental SOA & Service-Oriented Computing (cont.)	Module 2: SOA Technology Concepts (cont.)	Module 3: SOA Design & Architecture (cont.)	Module 18: Fundamental SOA Security (cont.)	Module 19: Advanced SOA Security (cont.)	Module 20: SOA Security Lab (cont.)
12:00 - 13:00	Lunch Break					
13:00 - 14:30	Module 1: Fundamental SOA & Service-Oriented Computing (cont.)	Module 2: SOA Technology Concepts (cont.)	Module 3: SOA Design & Architecture (cont.)	Module 18: Fundamental SOA Security (cont.)	Module 19: Advanced SOA Security (cont.)	Module 20: SOA Security Lab (cont.)
14:30 - 14:45	Catered Coffee Break					
14:45 - 16:30	Module 1: Fundamental SOA & Service-Oriented Computing (cont.)	Module 2: SOA Technology Concepts (cont.)	Module 3: SOA Design & Architecture (cont.)	Module 18: Fundamental SOA Security (cont.)	Module 19: Advanced SOA Security (cont.)	Module 20: SOA Security Lab (cont.)
Voluntary: Q&A and Exam Preparation						

Certified SOA Trainer: Toufic Boubez