

## Module 14: Service Development Lab with .NET & Windows Azure

As a continuation of course module 13, this lab-style course provides a series of hands on exercises that enable participants to apply service-orientation and SOA practices first-hand, using .NET and Windows Azure development technologies. Lab exercises are provided in both printed and electronic formats and require participants to solve a number of interrelated development problems.

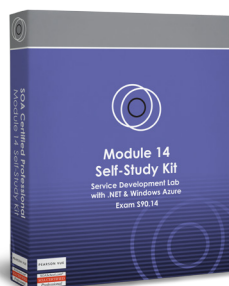
This course can be delivered with workstations that contain Visual Studio, or completed using only the paper-based version of the exercises. In both cases, attendees receive a CD containing complete project files and source code for all exercises. This course delves into the .NET and Windows Azure development platforms to focus on how service-orientation principles, patterns and practices can be applied to Microsoft technologies.

Duration: 1 Day

For more information, visit [www.soaschool.com](http://www.soaschool.com).

### Text Books

This SOACP course module covers a range of in-depth topics that are described in the course booklet and further elaborated by detailed technical coverage and case study examples in the accompanying *SOA with .NET & Windows Azure: Realizing Service-Oriented Architecture with the Microsoft Platform*, *SOA Principles of Service Design*, and *SOA Design Patterns* text books from the acclaimed *Prentice Hall Service Technology Series* from Thomas Erl.



### Self-Study Kit

The materials for this course module can be purchased separately as part of Module 14 Self-Study Kit, which includes additional materials and study aids. These materials are designed to prepare you for Exam S90.14 but they are also suitable for general remote, self-paced study purposes.

For ordering information, visit [www.soaselfstudy.com](http://www.soaselfstudy.com).