

WebSphere service oriented architecture for System z

Attend one of our free technical education seminars to learn the value that System *z*[™] and IBM application development tools can bring to your SOA implementation.

The business goal is clear: An On Demand IT environment that can quickly respond to changing and highly competitive markets. This requires flexible business processes that are part of a well-integrated enterprise, and the most cost-effective way to accomplish that is by reusing existing assets. It's a new way of thinking and it comes with a new set of methods and tools that take application integration to the next level: A service oriented architecture (SOA) powered by the mainframe. Learn how to go from designing an SOA roadmap unique to your business objectives, to management of that new environment as it delivers results.

IBM is hosting a series of live seminars in cities across North America that are designed for technical professionals, including application development management, application developers and application architects. These seminars give attendees a unique opportunity to interact with technical professionals who have in-depth knowledge of WebSphere® and tools to help you implement a service oriented architecture. In this one-day seminar, **WebSphere service oriented** architecture for System z, you'll learn how to:

- Break down business processes so stakeholders can clearly define business models that reduce inefficiencies
- Improve productivity across application development groups by integrating core application assets for reuse
- Build a WebSphere "business grid," a dynamic, goaldirected application environment for running mixed application types and workload patterns
- Quickly generate advanced user interfaces for core applications

Register online today!

This technical seminar will help you better understand IBM's newest WebSphere and SOA-related offerings, and leverage your existing investments to support an On Demand operating environment. Visit **ibm.com**/ <u>software/zseries/soaseminars</u> right now to locate the seminar nearest you.



Agenda

Morning

- · Introduction and SOA overview
- Modeling and assembling SOA components for the mainframe
- Deploying new applications

Afternoon

- · Integrating applications for improved efficiency
- Business process management
- Managing a mainframe SOA environment

Locations and dates

Toronto IBM Toronto Software Lab 8200 Warden Avenue Markham, Ontario Executive Briefing Center	May 31, 2006
Hartford Hartford Marriott Downtown 200 Columbus Blvd. Hartford, CT	June 6, 2006
New York City IBM 590 Madison Ave New York, NY 12th Floor, Room 1218	June 8, 2006
Washington, D.C. IBM 1301 K Street NW Washington, D.C. Room 12C202	June 22, 2006

Seattle June 27, 2006 IBM 1200 Fifth Avenue Seattle, WA Room 9019 Omaha June 29, 2006 Hilton Garden Inn 1005 Dodge Street Omaha, NE Ottawa September 12, 2006 IBM 2220 Walkley Road Ottawa, Ontario E-Learning1 Columbus September 14, 2006 IBM 5475 Rings Rd. Dublin, OH Innovation Classroom Dallas September 19, 2006 IBM 1507 LBJ Freeway Dallas, TX Room 1101 Chicago September 21, 2006 IBM Two Lincoln Centre 18W140 Butterfield Road Oakbrook Terrace, IL Room 1D Atlanta September 26, 2006 IBM 4111 Northside Pkwy Atlanta, GA 03F23 - Auditorium



© Copyright IBM Corporation 2006

05-06 All Rights Reserved

IBM, the IBM logo, IMS, The On Demand Business logo, System z, WebSphere and zSeries are trademarks or registered trademarks of International Business Machines Corporation in the United States, other countries or both.

Other company, product and services names may be trademarks or service marks of others.

