

Architectures and Tools for Developing and Modernizing CICS and COBOL Applications

Attend one of our complimentary free full-day technical seminars and learn how to develop SOA applications by leveraging COBOL and your existing application development skills

The future of COBOL is here today – alive and well – and quickly becoming a key business language in modern Service Oriented Architectures (SOAs). These application architectures enable organizations to extend their infrastructures by leveraging modern interfaces via Web browsers, modern process assembly techniques via Web services, and high QOS business processing – in WebSphere® and CICS®.

Learn how the processing of modern, customer-facing applications are delivered in WebSphere, and how those processes can integrate with and leverage COBOL and CICS. The result is more asset reuse, easier management and faster development and deployment.

IBM is hosting a series of live, full-day seminars in several cities across in North America that are designed for technical professionals, including application development management, and COBOL and CICS application developers, systems programmers and IT managers.

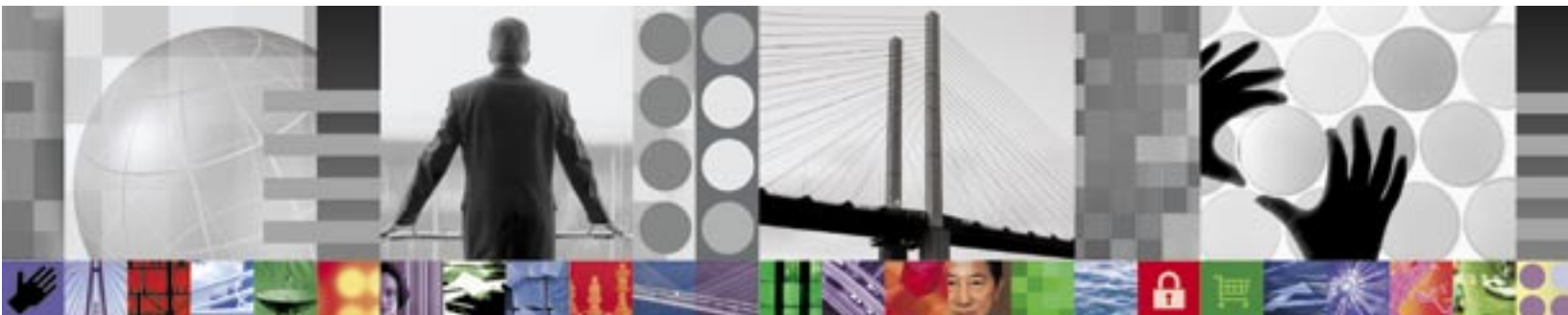
These seminars give attendees a unique opportunity to interact with technical professionals who have in-depth knowledge of CICS and COBOL, especially as they relate to SOA. Attendees also get a first-hand view of the tools that can help you succeed.

In this full-day seminar, **Architectures and Tools for Developing and Modernizing CICS and COBOL Applications**, you'll learn how to:

- *Quickly generate advanced user interfaces for core applications*
- *Use the mainframe's application resource sharing to streamline management of workloads at peak times*
- *Leverage current developer skills to enable reuse existing processing while enhancing the value of new deliverables*
- *Speed application development by standardizing on processes and tooling*

Register online today!

Visit ibm.com/software/zseries/adseminars right now to locate the seminar nearest you.



Agenda

8:00 <small>A.M.</small>	Registration and continental breakfast
8:30 <small>A.M.</small>	Introduction to Service Oriented Architecture and common issues
9:30 <small>A.M.</small>	Service Oriented Architecture drill-down: Architectural details of modern applications
10:30 <small>A.M.</small>	Break
10:45 <small>A.M.</small>	Live demo of WebSphere Developer for zSeries
12:00 <small>P.M.</small>	Lunch
1:00 <small>P.M.</small>	Overview of enterprise transformation and application modernization
1:30 <small>P.M.</small>	Live demo of WebSphere Studio Asset Analyzer (WSAA)
1:50 <small>P.M.</small>	Overview and live demo of Host Access Transformation Services (HATS)
2:10 <small>P.M.</small>	Live demo of WSAA to HATS
2:30 <small>P.M.</small>	Overview and live demo of Asset Transformation Workbench (ATW)
3:00 <small>P.M.</small>	Close

Locations and dates

San Francisco May 1, 2007

IBM
425 Market Street
San Francisco, CA
20270

Minneapolis May 3, 2007

IBM
650 Third Avenue South
Minneapolis, MN
Lake Superior A&B

Phoenix May 4, 2007

IBM
2929 N. Central Avenue
Phoenix, AZ
Room 701

Charlotte May 10, 2007

IBM
8501 IBM Drive
Charlotte, NC
Room 1A30

Montreal June 5, 2007

IBM
1250, boulevard Rene-Levesque Ouest
Montreal, Quebec
Room 601, 6th floor

Ottawa June 6, 2007

IBM
2220 Walkley Road
Ottawa, ON
ebusiness Room



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