

## Webcast – November 16, 2005

# Rapidly deploy existing CICS applications into a J2EE-based SOA — with global transactional integrity using CICS Transaction Gateway V6.1

Much of the world's data is processed on mainframes, using the qualities of service of proven transaction servers such as IBM CICS® Transaction Server for z/OS®. Delivering access to new and existing CICS applications using standards based interfaces is becoming a necessity as you move to develop an on demand business.

This highly informative Webcast presents the business and technical benefits of extending your existing CICS applications to a J2EE-based Service Oriented Architecture (SOA) using the IBM CICS Transaction Gateway. It introduces the tightly coupled concepts of the J2EE Connector Architecture (JCA), before comparing and contrasting with the more loosely coupled Web services technology.

IBM CICS Transaction Gateway has proven over many years to provide high-performing, security-rich and scalable access to CICS Transaction Server — requiring only minimal changes to CICS systems and usually no changes to existing CICS applications, enabling you to rapidly deploy CICS applications into a J2EE-based SOA.

We hope you can join us for this valuable Webcast. To register, please log on to [ibm.com/software/zseries/webcast/nov16](http://ibm.com/software/zseries/webcast/nov16) right now.

**Speaker:** Andrew Bates, Product Manager, IBM CICS Transaction Gateway

**Available:** November 16, 2005, 11:00 AM Eastern Standard Time

**Audience:** Line-of-business IT Managers, IBM CICS and IBM WebSphere® System Administrators and Application Developers

**Technical level:** Basic, Intermediate



### Webcast announcement

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