

CICS V5.1: Operation efficiency and service agility through cloud enablement

Webcast – November 8, 2012

Highlights

Topics

- A new CICS Application resource that delivers a breakthrough in agility of deployment
- A new CICS Platform resource that provides a validated environment in which to deploy CICS applications, and free staff resources
- New CICS Policies, which are a declarative way of ensuring that applications and platforms continue to run effectively
- New solutions for hosting web apps within CICS — closest to your data — making mobile applications lightning fast

Speakers

- *Fraser Bohm*, Lead CICS Developer, IBM Software Group
- *Andrew Bates*, CICS Product Line Manager, IBM Software Group

Broadcast date: November 8, 2012,
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Developed for: Architects; developers; system and application programmers; and, IT and business managers

Technical level: Intermediate

As a purpose-built transaction processor, IBM® CICS® runs business programs, it's used as a backbone for connecting mainframe systems and it supports applications written in multiple programming languages. It handles billions of transactions daily, and yet business users always want more. Fortunately, its innovative core capabilities are continually expanding to meet the demands of the modern enterprise, and those capabilities now include Cloud.

Webcast

Join us for a complimentary webcast and learn how the latest innovations for CICS Transaction Server will help you deliver a smarter and more agile transaction processing experience to your business users. You will learn how you can benefit from major enhancements such as Cloud-style CICS applications and infrastructure through Platform-as-a-Service, policy-based management, a new web container and advancements in performance and scalability. This webcast, featuring CICS Transaction Server for z/OS® V5.1, will introduce exciting new capabilities and innovation throughout the CICS portfolio that will truly help shape the future of critical information systems on System z®.

Register online right now

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Join us after the webcast for a live question-and-answer session. The webcast will also be available for replay after the event.



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