IBM®

Dramatic improvements with IBM z/OS tools: Here's how HSBC did it

Webcast – July 18, 2013

Highlights

Topics
- Cross-domain tools provide insight into an entire enterprise
- Domain power tools reduce skill levels and effort needed to manage and optimize
- Collaborative tools enable faster hand-over between roles with less rework
- Integrated tools simplify tasks for new and experienced users

Speakers
- *Ted Caffarelli,* Product Line Manager, CICS Tools, IBM Software Group
- *Joe Winchester,* CICS Tools Architect and Master Inventor, IBM Software Group

Broadcast date: July 18, 2013, 11 a.m., EDT / 3:00 p.m. GMT / UTC

Developed for: Architects; developers; system programmers; application programmers; IT managers; business managers

Technical level: Intermediate

If you develop, test, deploy or manage applications for z/OS® or any of its subsystems such as CICS®, IMS™, DB2®, or WebSphere® MQ, you probably have a wide range of tools to help you, from multiple sources, each with a different look and feel. Using multiple tools causes numerous problems for IT. In addition to the increased learning curve, there's the added complexity of different platforms and frameworks, with more subsystem connections and more sign-ons required.

Webcast

Join this complimentary webcast to learn more about the IBM® Explorer for z/OS and how it is helping to provide a consistent framework for Eclipse-based tools for the entire z/OS platform. Using HSBC as an example, we will also discuss the capabilities of IBM tools like CICS Interdependency Analyzer and File Manager. In a live demo, you will see how they can be blended seamlessly with CICS Explorer®, IMS Enterprise Explorer, Problem Determination Tools Studio, and Rational® Developer for System z® to form a single, customized toolbox for all subsystems. We will also show you how in-house and third-party tools can participate, for even greater value.

Register online right now

Register now for this webcast by visiting **ibm.com**/software/systemz/webcast/18jul

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