

Solving complex CICS cross-system performance problems

Teleconference – March 7, 2013

Highlights

Topics

- Cross-domain tools that provide insight into the performance of the entire transaction
- Domain power-tools to reduce skill levels and the effort needed to manage and tune CICS performance
- Collaborative tools that enable faster hand-over between roles, with less rework
- Integrated tools that simplify tasks for new and experienced users

Speakers:

Satish Tanna,

Lab Technical Specialist, CICS Performance Analyzer, IBM Software Group

James Martin,

U.S. Representative, Fundi Software

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Developed for: Architects; developers;

system programmers; application programmers;

IT managers; and business managers

Technical level: Intermediate

If you run CICS® transactions that use other IBM® subsystems such as IMS $^{\text{\tiny{M}}}$, DB2® and WebSphere® MQ, you know that performance problems in mixed subsystems can be difficult and time-consuming to track down. And yet, the operational efficiency of your CICS systems is critical to overall enterprise performance.

Teleconference

Join us for this complimentary teleconference to learn how IBM Transaction Analysis Workbench can enable your help desk's first responders to analyze transaction performance and behavioral problems by providing a platform for investigating logs and other historical data. Its collaborative workflow process lets domain experts pick up the problem without delay and perform the deep-dive analysis. It offers a wide range of system logs and reports from tools, including IBM CICS Performance Analyzer, to locate the cause and rectify the problem. This teleconference will show you a framework that spans the silos and effectively dissolves barriers between silos, enabling experts from different areas to collaborate on the same problem – efficiently and effectively.

Register online right now

Register now for this teleconference by visiting ibm.com/software/systemz/telecon/mar7

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



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