

# InfoSphere Optim Query Capture and Replay for DB2 on z/OS: Create realistic tests

*Teleconference – February 19, 2013*

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## Highlights

### Topics

- Capture actual production workloads for testing, not approximations
- Simplify testing without recreating the entire application environment
- Improve tuning database workloads for high performance before production deployment
- Prepare up-to-date test environments with DB2 Cloning Tool for z/OS

**Speaker:** *Curt Cotner*, IBM Fellow, Vice President and CTO for Database Servers, IBM Software Group

**Broadcast date:** February 19, 2013,  
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**Developed for:** Application programmers and managers; database administrators and managers

**Technical level:** Intermediate

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If there is one constant when managing database applications and environments, it is change. Whether it's migrating to the latest version of IBM® DB2® for z/OS®, applying routine maintenance, upgrading or deploying new DB2 applications, or bringing new subsystems online, one thing is certain, DB2 is in a constant state of change.

## Teleconference

With database administrators under increasing pressure to make these changes, and do so quickly, IBM InfoSphere® Optim™ Capture and Replay for DB2 on z/OS can help. Join us for this complimentary teleconference and learn how it lets you capture production workloads that you are interested in and replay them in a dedicated environment to assess the impact of changes. This powerful solution from IBM can help you mitigate risk and speed change deployment in your DB2 for z/OS environment. We'll also discuss how Optim Query Capture and Replay for DB2 on z/OS integrates with IBM DB2 Cloning Tool so you can prepare the test environment for Replay

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