

# DB2 11 is here!

## What's new from the optimizer in DB2 11 for z/OS?

Webcast – January 28, 2014



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### Highlights

#### Topics

- Simplifying statistical views
- Using statistical views to provide the optimizer with more information
- Choosing an optimal query access plan by modeling complex relationships

#### Speaker

- *Terry Purcell*, Senior Technical Staff Member, IBM Software Group

**Broadcast date:** January 28, 2014,  
11:00 a.m. EST / 4:00 p.m. GMT

**Developed for:** Database administrators and managers;  
IT and enterprise architects and managers

**Technical level:** Intermediate

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IBM® DB2® for z/OS® customers expect improved performance in each release, while maintaining the stability and reliability to which they have grown accustomed from the mainframe environment. DB2 11 continues this theme with significant attention given to improved plan management, runtime optimizations and new access path choices. Staying current with the latest releases can make your life a lot easier – and reduce costs.

### Webcast

Join us for this complimentary webcast as we discuss incremental query optimization enhancements to the DB2 11 for z/OS cost-based optimizer. DB2 11 for z/OS is loaded with query performance improvements, including:

- Predicate rewrites to improve index ability
- Hash join optimizations
- Duplicate removal enhancements
- DPSIs
- Subqueries

*Attendees will receive a complimentary white paper by Terry Purcell on key DB2 11 optimizer design and operational aspects that enable faster performance, reduced CPU usage and lower costs.*

### Register online right now

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

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