Think big – think DB2! The latest news on DB2 application development technology

Webcast – October 8, 2013

IBM

Highlights

Topics

- Looking at huge volumes of data very quickly (from seconds to minutes) with minimal disruption for running applications
- Simplified application development
- Exploration of big data
- Effective decision-making based on business analytics

Speaker

- *Curt Cotner,* IBM Fellow, Vice President and CTO for Database Servers, IBM Software Group
- *Bill Bireley,* Software Designer and DB2 Application Enablement, IBM Software Group

Broadcast date: October 8, 2013, 11:00 a.m. EDT / 3:00 p.m. GMT / UTC

Developed for: IT and enterprise architects and managers; application programmers and managers; database administrators and managers; system analysts; security managers

Technical level: Intermediate

Many of you are familiar with *Curt Cotner*, who for many years was the chief architect for DB2® for z/OS® development. Curt will be retiring this year and this will be his final webcast for DB2 professionals.

We are entering a new era of computing with the enormous growth of mobile devices and data, including:

- Data: More than 21 terabytes of tweets daily
- Hundreds of different types of data
- More than 5 million trade events per second
- Only 1 in 3 decision-makers trust their information

Coincidentally, DB2 is celebrating its 30th anniversary and IBM will be announcing DB2 11 later this year. With these statistics in mind, DB2 11 will be available just in time for businesses to fully exploit their data.

Webcast

Join us for this complimentary webcast and learn more about how DB2 enables large enterprises to develop new applications for mobile devices and systems of engagement. These new applications often incorporate JavaScript™ and JSON. They also frequently need simplified programming models, extreme flexibility in database schema evolution, and ultra-agile development models. This session will describe how IBM is addressing these trends, and the central role DB2 plays in these new applications.

Curt will go into detail on the new NoSQL JSON datastore and the new Node.js support for DB2, which form the basis of DB2 support for JavaScript, and much more.

Register online right now

Register now for this webcast by visiting **ibm.com**/software/systemz/webcast/oct8

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