

TRIDEX_{DB2 for z/OS}

Featured Speaker:

***John Campbell, IBM Distinguished Engineer,
DB2 for z/OS Development***

Second Quarterly User Group Meeting DON'T JUST KEEP UP - STAY AHEAD!
All Meetings are FREE. You must Pre-register to Attend. Walk-in registration will not be accepted. A photo ID is required for building access. <http://tridexdb2.natemurphy.net/>

Second Quarter Meeting Wednesday June 22nd, 2011
National Grid, One Metrotech Center, Brooklyn NY

TRIDEX AGENDA

- 8:30 -- 9:00 Coffee
- 9:00 – 10:30 John Campbell, IBM Distinguished Engineer
V10 Migration Planning and Very Early Experiences
- 10:30 – 10:45 Break
- 10:45 – 12:00 John Campbell, IBM Distinguished Engineer
Recommended Best Practices from Customer DB2 Health Check Studies
- 12:00 – 12:45 *Lunch provided by IBM*
- 12:45 – 2:00 John Campbell, IBM Distinguished Engineer
DB2 Client Considerations when accessing DB2 for z/OS
- 2:00 – 2:15 *Break*
- 2:15 – 3:30 John Campbell, IBM Distinguished Engineer
Gain insight into DB2 9 and DB2 10 for z/OS performance updates and save cost

\$\$\$\$ Themis Education Drawings

Please distribute the fliers to others in your organization who may wish to attend. We have room for 300 attendees. **Pre-registration is required for security reasons.**
Email: tridex@comcast.net.

Sincerely Tridex BOD,
Nate Murphy, Joel Goldstein, Roger Hecq, Gerri Lloyd, Celia Gahagan, Angela Arettines, Chris Tsounis

Abstracts, Titles and Biography

Title: V10 Migration Planning and Very Early Experiences

Abstract:

This presentation will provide additional planning information; Share surprises, pitfalls and lessons learned; Provide hints and tips; enable fast start; introduce and discuss some further enhancements; Latest news.

Title: Recommended Best Practices from Customer DB2 Health Check Studies

Abstract:

This presentation will introduce and discuss the major lessons to be learned from recent customer DB2 Health Check Studies carried out by DB2 for z/OS Development. The objectives are to: introduce and discuss the most common issues, share the experience gained from customer health check studies, share the experience from live customer production incidents, provide proven recommended best practice, and to encourage proactive behavior. The following topics will be covered: WLM Policy Setup, Balanced Design across CICS and DB2 Disaster Recovery, Continuous Availability vs. Fast Failover, Preventative Software Maintenance, Multiple Data Sharing Groups., Running Multiple DB2 Subsystems on same LPAR, Normal DB2 Warm Restart vs. Restart Light, Storage Tuning.

Title: DB2 Client Considerations when accessing DB2 for z/OS

Abstract:

This presentation will introduce and discuss the client properties that affect: thread utilization, storage utilization, performance, server availability. It will also cover the need or not for a DB2 Connect Gateway Server.

Title: Gain insight into DB2 9 and DB2 10 for z/OS performance updates and save costs

Abstract:

This presentation will introduce and discuss the performance impact of DB2 9 and DB2 10 for z/OS with particular emphasis on the DB2 10 improvements. The presentation will cover: DB2 10 for z/OS performance goals and expectations; scalability and buffer pool enhancements: INSERT improvements; FETCH/SELECT improvements; JDBC and DDF performance; LOB, XML, and SQL procedure performance; monitoring enhancements

Biography:

John is an IBM Distinguished Engineer reporting to the Director for z/OS Development at the IBM Silicon Valley Lab. He has extensive experience of DB2 in terms of systems, database and applications design. He specializes in design for high performance and data sharing. He is one of IBM's foremost authorities for implementing high end database / transaction processing applications.

TRIDEX z/OS REGISTRATION FORM Wednesday June 22nd, 2011

Complete the registration form below and Email it to:
tridex@comcast.net. For questions call 856-234-2353.

DB2 for z/OS Users Group Meeting

Name _____

Company _____ Title _____

Address _____ MS/PO Box _____

City _____ StateZip _____

Phone _____ Email _____

Directions to National Grid, One MetroTech Center Brooklyn, NY 11201

Via Public Transportation

Subway:

Recommended directions to One MetroTech from Penn Station:

Take the **A** subway, (**A Downtown & Brooklyn via 8 Av Express**), exiting at the 7th stop, which is **Jay Street/Borough Hall**. **Follow the signs for Myrtle Promenade/Jay Str/Metrotech** and proceed up the staircase on that end of the subway. Then, follow the sign for **West side of Jay Street** to exit the subway to street level. This will position you directly across the street from National Grid (One Metrotech Center.) (National Grid is located across from the Marriott Hotel and NY City Transit/MTA .)

The A, F and C IND trains stop at Jay Street. The numbers 2, 3, 4, 5 IRT trains stop at Borough Hall. The M and R BMT all stop at Lawrence Street.

Long Island Railroad:

The stop closest to MetroTech is Flatbush Avenue. From there, take the 2, 3, 4, or 5 train to Boro Hall, or the M or R train to Lawrence Street, and then walk two blocks to MetroTech. Or:

Take the #41 bus near the LIRR station on Flatbush Avenue to Smith Street and Livingston Streets. Walk along Smith Street one block; it will become Jay Street at the corner of Fulton Street; continue walking along Jay Street two blocks to MetroTech.