

## Customer Testimonials

*"Just wanted to drop you a quick note and thank you again for the time spent with us. The presentation was super but the materials are nothing short of pure gold! The sample project plan, pre-req lists, and migration considerations will do wonders for the speed and stability of completing this project."*

*"This was very well thought out - and well presented!! Great materials too!!"*

*"...will definitely be used in our migration to DB2 9."*

*"Nice, compact set of DB2 9 changes...Great tool to take back to Developers."*

*"Received good direction which will save me time in the future."*



## DB2 9 for z/OS

# Migration Planning Workshop



**DB2 9 for z/OS**  
**Secure Information**  
**Services You Can Trust**



## DB2 Leadership

DB2 9 continues to extend on DB2's leadership in the areas of availability, scalability, and performance; while delivering several complimentary, extensible features. DB2 9 introduces new design choices to meet your enterprise application and governance needs.

- To support the rapid growth in XML data, web services and SOA deployment, DB2 9 delivers pureXML™. DB2 understands and manages your relational information and your XML information.
- Regulations and corporate governance expectations are changing the way enterprises conduct IT business. DB2 9 security and regulatory compliance features extend the solid security infrastructure of DB2 for z/OS; providing administration, auditing, and performance.
- New page formats deliver performance for variable length data.
- Enhanced table space features provide more flexible partitioning choices while extending the performance and management of partitioned objects.
- A complete compliment of query requests is supported through enhanced / new indexing and optimization functions.
- DB2 9 continues to build on the rich SQL capabilities delivered in DB2 for z/OS V8.
- The advances in SQL and optimization provide more reasons to run your analytical processing in DB2.
- More 64 bit exploitation.
- Enhanced distributed processing performance.

## What is the Migration Planning Workshop (MPW)?

- This offering enables customers to understand the breadth of features delivered in DB2 for z/OS versions.
- Many resources are brought together in a single offering.
- The migration process is explained.
- Leave the session with materials that you can use to start your installation / migration immediately, or in the future.
- Your questions are given attention, typically in a small group setting.

While most MPWs are small, multi-company events, they can be delivered for individual companies or even user groups.

## Who should attend?

An MPW contains content that is appropriate to:

- Application Developers
- Database Administrators
- System Administrators
- Architects
- IT decision makers
- Project Managers

The morning session provides information for all parties. The afternoon is more migration focused, and therefore a better fit for Database Administrators, System Administrators, and Project Managers.

## Agenda

(May be adjusted for special circumstances)

- DB2 9 for z/OS Overview
- Lunch
- DB2 9 Migration
  - Preparations
  - Planning
  - Process

## What you can expect?

- An understanding of the features delivered with DB2 9 and how they can benefit your enterprise.
- Clarity of the migration process.
- References for many subjects, including:
  - Migration
  - Fallback
  - Prerequisites & preparations
- You will leave with:
  - Presentation materials
  - Checklists
  - Project plan framework
  - Related documentation
  - Networking and Contacts

