



DB2 9.5 Automated Failover with High Availability Disaster Recovery and Tivoli System Automation

A Proof of Technology
Austin, TX Feb 29, 2008

DB2 9.5 Enterprise Server Edition and Workgroup Server Edition come with everything you need to automate failover, with High Availability Disaster Recovery (HADR), Tivoli System Automation (TSA) base, and a new configuration tool, db2haicu, that eases the configuration of an automated HADR failover environment. This Proof of Technology provides conceptual overviews of the HA components, discussion of their integration, and hands-on lab exercises to demonstrate the configuration and testing of a highly available DB2 environment with automated failover.

Objective

This session enables customers to gain an understanding of IBM DB2 9.5 support for automated DB2 HADR failover, and expedite their purchasing decision process.

Audience

This Proof of Technology is for Data Management Architects, Database Administrators, and other decision influencers evaluating IBM technologies for Highly Available database environments.

Agenda

- Continental Breakfast (8:30AM)
- Introduction and Overview of HA Components
- HA Component integration
- DB2 HADR Automated Failover configuration

Length

½ Day, 9 AM to 12 PM
February 29, 2008

Logistics/location

400 W. 15th Street
12th Floor
Austin, TX

To enroll contact your IBM representative or email bauch@us.ibm.com.

