

DB2. Information Management Software

IBM Fast Start Services for DB2 Universal Database High Availability Disaster Recovery



Highlights

- Leverage the best practices and experience IBM has gained from helping other customers implement DB2 Universal Database High Availability Disaster Recovery (HADR)
- Capitalize on HADR and automatic client reroute technology to enable 24x7 information availability and resilience required by on demand enterprises
- Leverage our experts to acquire the skills to implement and maintain DB2 Universal Database HADR in your environment

The latest release of IBM® DB2® Universal Database provides the ultimate in performance, scalability, reliability, availability, and security all in a cost-effective platform that is open and flexible and supports key industry standards. Additionally, the combination of HADR and automatic client reroute provides a solution for both partial and complete site failures that allows your enterprise to continue service without interruption.

This offering will help your organization get off to a quick start with HADR by providing installation and configuration assistance. This will ensure that your system is setup correctly the first time and that you can sleep easy, knowing that your systems are safe from disaster.

What's Involved

Whenever you choose to engage us, you can be sure that you are working with the industry's leadingedge experts. Consultants from IBM Software Services for DB2 Information Management assist you with the installation and configuration of the DB2 Universal Database High Availability Disaster Recovery (HADR) and client reroute technologies. Working jointly with your staff, the consultants provide technical assistance and knowledge transfer on the administration and operational procedures required to support HADR and client reroute in your unique environment, ensuring that your team is prepared to support your new system.

The IBM consulting team will also:

- Review with you the services contract, prerequisite activities, and scheduling
- Create and review an implementation task list with your team.
- Review your unique requirements for a high availability solution.

The IBM consulting team can also make recommendations on additional high-availability options that are available to you such as HACMP or IBM Tivoli System Automation for Multiplatforms.

At the end of the engagement, your team will have a complete understanding of the HADR and client reroute system that has been implemented, including knowledge about how to use the HADR setup wizard and best practices in managing and monitoring HADR using the 'Manage High Availability Distaster Recovery' window.

The IBM consulting team delivers a final report detailing the installation process for your specific environment, configuration modifications made to the default settings, and specific operational information required to administer your unique HADR system.

For more information

To learn more about IBM Software Services for DB2 Information Management and this service offering, please contact your local IBM sales representative or send an e-mail to dmskills@us.ibm.com.

Visit our Web site at ibm.com/software/data/services



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