

ORGANIZATIONS LOOK TO UNIFY FOR THEIR DATABASE NEEDS

DataServer® 9.1 is a powerful database platform that provides a complete data management solution. DataServer 9.1 has inherited its predecessor's well-deserved reputation for high reliability across a variety of applications. This history of reliability provides the foundation for DataServer 9.1, making it perfectly suitable for high-volume production environments. High compliance with standards, scalability, ease of use, and low infrastructure requirements result in reduced costs and all are key reasons thousands of organizations worldwide look to Unify for their database needs.

Dataserver Offers Many Customer-Requested Enhancements

- Industry standard Outer Join functionality for SQL, ODBC and JDBC connectivity.
- Improved multi-threading performance using the latest state-of-the-art shared memory and multi-processor libraries.
- New utility named "udbqls" to display all database queries currently running along with all of the metrics for each query.
- "uperf" enhanced to display currently running queries including text of last prepared query as well as the number of seconds the query has been running.
- New configuration variable named LONGQUERYTIME. Each time a query takes longer than LONGQUERYTIME seconds, an error log entry is generated.
- Support for all the latest hardware and software operating systems as well as ACCELL/SQL/Web for current releases of Oracle, Sybase, and Informix.

What was new in DataServer 9.0

- Outer joins for SQL, ODBC and JDBC applications.
- Optimized ACCELL/SQL release for application runtime performance improvement.
- New hash folding algorithm for improved Hash Index creation and selection performance.
- Improved database performance based on native locking implementation.
- Stability and longevity improvements.
- Immediate database shutdown.

New in DataServer 9.1

- New Datetime Data Type
- Datetime integration with ACCELL
- Datetime math in Queries
- Support for Windows 7
- Support for latest Linux and UNIX Operating Systems

DATASERVER HIGHLIGHTS

- Improved DBIntegrator support for Crystal Reports 9, 10, 11 and Microsoft Office Applications.
- Optimized query processor.
- Enhanced XML support for import and export of data using XML data structures.
- ODBC/JDBC (DBIntegrator) now bundled.

AS ALWAYS, WE OFFER EASY
MIGRATION AND CROSS-PLATFORM
DEPLOYMENT FOR ORGANIZATIONS
MIGRATING FROM TRADITIONAL UNIX
PLATFORMS TO MORE COST-EFFECTIVE
WINDOWS AND LINUX PLATFORMS.

KEY FEATURES

DataServer is a powerful, easy to use, scalable multi-platform database server that offers all the features necessary for enterprise database applications.

- Stored Procedures and Triggers
- Unicode Support
- XML Support*
- ODBC and JDBC Drivers
- Support Of Multi-Processor Computers
- Supports Row Level Locking
- Industry Standard Outer Join Syntax
- Linux, Unix and Windows Platform Support

** DataServer data can be updated by XML documents and query results can be written to XML files. XML import and export is provided as well.*

DataServer 9.1 PLATFORM SUPPORT

- Red Hat Linux 5, 6
- Solaris 9, 10
- HP-UX 11.31
- AIX 6, 7
- SCO OpenServer 6
- Windows XP, Vista, Server 2008, 7

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