

OpenText Gupta DataServer

Powerful enterprise data management system for mission-critical, transactional applications



Offers **DBIntegrator** support for SAP® Crystal Reports® 9, 10 and 11 and Microsoft® Office



Provides an **optimized query processor**



Ensures **XML support** for import and export of data using XML data structures



Includes **ODBC/JDBC drivers**

List of associated OpenText products the component works with

- **OpenText™ Gupta TD Mobile**
- **OpenText™ Gupta Team Developer (TD)**
- **OpenText™ Gupta Accell/SQL**
- **OpenText™ Gupta Vision**

[Learn more](#)

OpenText™ Gupta DataServer is a database platform that offers organizations a complete data management solution. Scaling as business needs and requirements change, it ensures high reliability across a variety of applications and is ideal for use in high-volume production environments. With ease of use, minimal maintenance and memory requirements, compliance with standards and low infrastructure, thousands of organizations worldwide reduce their costs with Gupta DataServer.

Key features

- Stored procedures and triggers
- Supports:
 - Unicode
 - XML
 - Multi-processor computers
 - Row-level locking
 - Linux®, Unix® and Microsoft® Windows®
- OpenText™ Gupta ACCELL/SQL and OpenText™ Gupta ACCELL/Web for the current releases of Oracle®, Sybase® and Informix®
- ODBC and JDBC drivers
- Industry standard outer join functionality for SQL, ODBC and JDBC connectivity
- Multi-threading with shared memory and multi-processor libraries
- Displays all database queries currently running, along with metrics for each query, the text of the last prepared query and the number of seconds it has been running
- Error log for lengthy queries
- Hash folding algorithm for hash index creation and selection
- Native locking
- Immediate database shutdown
- Datetime data type, integration with ACCELL and math in queries

New in OpenText Gupta DataServer 9.2

- Supports more than 2,147,483,647 rows per table

opentext.com/contact [Twitter](#) | [LinkedIn](#)