SQLBase® for Windows and Linux

You have more important things to do than monitor a database. SQLBase frees a company to focus on their business. ISVs and VARs rely on SQLBase and leverage the advantages SQLBase offers of administration-free operations for **business-to-business applications**.

A fully transactional and self-recovering relational database, SQLBase is the choice for many Global 1000 customers because it simply works - there are no strenuous hardware requirements imposed, no DBA is required, and with our advanced security features, your data kept safe and SQLBase is unsurpassed for reliability.

SQLBase solves the puzzle of seamless and invisible integration. Designed to be easily embedded in solutions ranging from the desktop to N-tier environments, ISVs and VARs are free from worrying about complex licensing, support and programmatic problems. SQLBase allows you to concentrate on the business of delivering business solutions.

- **Deliver** worry free solutions

- **Easily** deploy

- **Flexible** licensing

- **Powerful** Enterprise class technology for the SME

- **Freedom of Choice** with Windows and Linux development and deployment

Why Choose SQLBase?

- Deliver an award winning industrial strength database invisibly and seamlessly embedded in your application
- Take control over the deployment of your solution
- Dramatically reduce or eliminate data base related customer support calls
- Increased flexibility in querying with support for ANSI SQL99 support
- Deliver a database solution virtually worry free
- Pay-as-you-go license
- Optional Treasury Edition prevents Brut-Force and Denial of Service attacks and offers full data encryption
- Optional International Edition offers full Unicode, Locale and Collation support

Best TCO and Reliability You Can Count On

- Reduces operational and support costs through self administration and proven reliability
- Self recovering in the event of hardware failure ensures data integrity and reduces downtime
- Proven fast and reliable embedded, Web and SME database for business solutions
- ISV's prefer SQLBase because they can embed it – and forget it

Key Features

- Linux C-API, JDBC and Linux-ODBC
- PHP ready
- Windows C-API, JDBC, ODBC, OLE DB and .NET Data Provider
- Interactive SQL tool SQLTalk
- SQL99 join syntax support
- Full relational and transactional database engine
- Automatic crash recovery
- Stored Procedures/Triggers
- Complete Referential Integrity
- Distributed transactions
- Treasury Edition for highly secure data storage and data protection
- International Edition supporting Unicode and Collations

Contact information:
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Phone: 1-866-274-8782

For more information visit: http://www.guptaworldwide.com/

Technical Specifications

Windows Server Operating Systems - x86 platform (Intel/AMD)
MS Windows 98, ME, NT4, 2000, XP, 2003

Linux Server Operating Systems - x86 platform (Intel/AMD)
Novell Linux Desktop 9
Red Hat Desktop 3.0
Red Hat Enterprise Linux 3.0 (WS, ES)
Red Hat Enterprise Linux 4.0 (WS, ES)
SuSE Linux Enterprise Server 9
SuSE Linux Professional* 9.2, 9.3

Client Operating Systems - x86 platform (Intel/AMD)
Novell Linux Desktop 9
Red Hat Desktop 3.0
Red Hat Enterprise Linux 3.0 (WS, ES)
Red Hat Enterprise Linux 4.0 (WS, ES)
SuSE Linux Enterprise Server 9
SuSE Linux Professional* 9.2, 9.3
MS Windows 98, ME, NT4, 2000, XP, 2003

* SuSE Linux Professional series are not fully supported by Novell/SuSE. Technology of the Professional series changes very fast and GUPTA tries its best to support its products on these releases but cannot assure full compatibility with each and every release.

SQL Language Support
Support for much of the ANSI SQL-92 standard
Fully transactional DML
Fully transactional DDL
Support for distributed transactions

Win32 Programming Interfaces
C-API
.NET Data Provider
OLE DB Provider
ODBC Driver
JDBC Pure Java (type 4)

Linux Programming Interfaces
C-API
ODBC 3.51 compliant (unixODBC & iODBC)
PHP ready
JDBC Pure Java (type 4)