



Developers of Open Database Products and Tools for Legacy Application and Data Integration.

Recital™ Corporation provide a unique solution that includes a blend of cross-platform database development tools for legacy application and data integration, the world's first cross-platform Visual FoxPro 8.0 compatible database server, complete applications outsourcing, professional support, training, and services.

The worlds #1 cross-platform Visual FoxPro 8.0 compatible database server.

Product Focus

Recital 9 Database Server

The Recital Database Server is a member of the Recital 9 product family. The Recital 9 product family is a platform, user interface and data source independent solution that defines and delivers tools and technologies for building character based, client/server and internet-based database solutions.

The Recital 9 Database Server is the only cross-platform ANSI compliant SQL database server for Windows, Linux, Unix, and OpenVMS that has native support for Visual FoxPro 8.0 SQL and allows stored procedures, triggers, and user-defined functions to be written in a Visual FoxPro 8.0 compatible 4GL. The Recital 9 Database Server has support for accessing disparate data on Linux, Unix, OpenVMS and Windows servers across the internet. Also includes support for server-side ODBC drivers, JDBC drivers and ADO drivers. If you know Visual FoxPro then you can be productive immediately with The Recital 9 Database Server

The Recital 9 Product Family

▶ Recital 9 Database Server

KEY FEATURES AND BENEFITS

Choose your favorite development tools

Leverage your existing Visual FoxPro and FoxPro skills

Visual FoxPro 8.0 compatible SQL

ANSI SQL Compliant

Navigational and SQL data access

Integrated high performance data-centric object oriented 4GL compatible with Visual FoxPro for writing database triggers, business rules and stored procedures

Broad cross platform support

Advanced security with DES3 encryption

Supports row level locking

Integrates data from remote locations

High performance and scalable single process architecture

Provides Enterprise Data and Legacy Application connectivity

World class customer support

Fully Internet enabled

Easy to install and administer

Supports XML import and export

Open and extensible through our C FUNCTION and OBJECT API

Very large database support

Local cursor engine

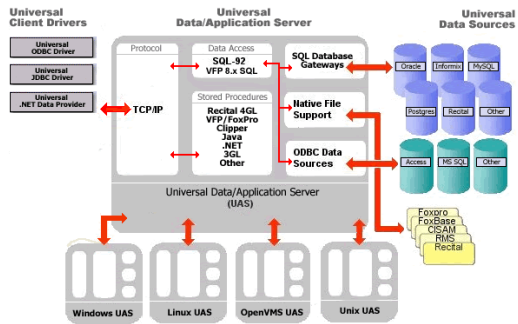
Supports nested transactions

Built-in batch processing capabilities

Structured error handling

Recital 9 Database Server

▶ Key product features



Recital 9 Database Server

The Recital 9 Database Server is the only cross-platform ANSI compliant SQL database server for Windows, Linux, Unix, and OpenVMS that has native support for Visual FoxPro 8.0 SQL and allows stored procedures, triggers, and user-defined functions to be written in a Visual FoxPro 8.0 compatible 4GL. The Recital 9 Database Server includes a Universal ODBC driver, a Universal JDBC driver, and a Universal .NET Data Provider. If you know Visual FoxPro then you can be productive immediately with The Recital 9 Database Server. The Recital 9 Database Server is comprised of the following products.

- **Recital Universal Application Server**
- **Recital Universal JDBC Driver**
- **Recital Universal ODBC Driver**
- **Recital Universal .NET Data Provider**

System Requirements

Universal Client Drivers

Universal ODBC Driver available for Windows and Linux

Universal JDBC Driver requires Microsoft JVM or Sun JVM

Universal .NET Data Provider requires the Microsoft .NET 1.1 framework

Universal Application Server

Windows 98/ME/NT/2000/XP/2003

IBM AIX® 4.3 and above

HP-UX® 10.20 and above

Sun® Solaris™ SPARC 2.7 and above

SCO UnixWare 7.1 and above

SCO OpenServer 5.0.5 and above

Compaq Alpha OpenVMS 7.2-1 and above

Intel Linux Redhat 7.2 and above, others Kernel 2.4 and above

Linux Large File Support requires glibc >= 2.2 and an ext2 file system

Windows Large File Support requires Windows/XP and above

Universal Data Sources Supported

Local/Remote Recital

Local/Remote FoxBASE

Local/Remote FoxPro 2.6

Local/Remote Visual FoxPro

Local/Remote CISAM

Local/Remote OpenVMS RMS

Local/Remote Oracle

Local/Remote SQL Server

Local/Remote MySQL

Local/Remote Postres

Local/Remote ODBC

Local/Remote JDBC

Local/Remote ODBC

Local/Remote JDBC

Local/Remote OLEDB

Key Features

Cross-platform Visual FoxPro 8.0 compatible SQL with local cursor engine including all SQLxxx() functions

Enhanced Visual FoxPro 8.0 language and function compatibility

ANSI SQL syntax compliant

Enhanced built-in Client/Server capabilities with universal data access via open system gateways

Navigational and SQL data access

Supports stored procedures, triggers and user-defined functions written in Recital, Visual FoxPro or any .NET language

Extensible using dynamically loadable C function and class libraries

Supports Very Large Databases (tables larger than 2GB) up to 2⁶³ bytes

Supports nested SQL SELECT statements

Supports SQL Unions

Supports structured error handling using TRY/CATCH/THROW...FINALLY

Supports Nulls

Supports enhanced database security with built-in DES3 encryption

Full text indexing and searching

Low-level ISAM C API for high performance C/C++ embedded non-server database access

ODBC compatible C API for C/C++ embedded non-server database access

Broad cross-platform support; Windows, Linux, Unix, and OpenVMS

Supports both optimistic and pessimistic row level locking

Enhanced integrated XML language support providing Microsoft ADO.NET XML data import and export

Supports MySQL extensions including CREATE/DROP/USE DATABASE and running .sql files

Further information and trial downloads are available from our website at <http://www.recital.com>

Recital Corporation Inc
100 Cummings Center
Suite 318J
Beverly
MA 01915
USA
Tel: +1 978 921 5594
Fax: +1 978 921 4005

Recital Corporation Ltd.
Seymour House
Denmark Street
Wokingham
Berkshire RG40 2AZ
United Kingdom
Tel: +44 (0)118 978 3888
Fax: +44 (0)118 978 2345

Recital Corporation (Thailand) Co. Ltd.
38/58 Soi Nern Plup Whaan
Moo 5
Nongprue
Banglamung
Chonburi 20260
Tel: +66 (0)38 412375
Fax: +66 (0)38 428613