

## PRESS RELEASE



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## FOR IMMEDIATE RELEASE

### **Recursion Software, Inc. Extends Reach to ODBC Compliant Databases**

*Reduce ODBC driver overhead while increasing access capabilities.*

Dallas, TX (November 21, 2005) – The Database Toolkit is the latest addition to Recursion Software, Inc.'s portfolio of libraries for C++ software developers. The Database Toolkit is a full object oriented, cross platform C++ solution for programmatic access to a wide range of ODBC compliant databases. The C++ Database Toolkit is an easy to use API that abstracts away low level complexity and has powerful, built-in streaming capabilities. The C++ Database Toolkit reduces the need to have multiple ODBC drivers for different databases installed on client machines.

The C++ Database Toolkit makes it easier to configure and maintain ODBC drivers in one location - at the server. Software developers no longer need ODBC drivers on every client for every type of database. Using the C++ Database Toolkit, the client can expose APIs to database applications which are portable to a wide variety of platforms.

IT organizations are being asked to be more agile with less complexity. "Our customers are software architects and developers, experts in solving complex application development problems who are looking for specific solutions to specific problems. Our new C++ Database Toolkit extends a company's reach to any ODBC compliant database. Simply put, we are providing a specific solution to one of today's complex database problems in the simplest way possible", said Paul Lipari, President and CEO of Recursion Software, Inc.

The C++ Database Toolkit includes:

- Database Client – easy to use API's for programmatic access to a wide variety of ODBC compliant databases without the need for vendor specific code on every client.
- Database Server – makes use of the native operating system's ODBC environment to respond to the requests of various database clients.

Software developers can download a free 30 day trial of the C++ Toolkits including the C++ Database Toolkit from our web site at [www.recursionsw.com/evaluation.htm](http://www.recursionsw.com/evaluation.htm).

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### **About Recursion Software, Inc.**

Recursion Software, Inc. is one of the fastest growing high tech companies in the Dallas-Fort Worth area, according to the Metroplex Technology Business Council (MTBC) of Richardson, Texas. Recursion Software, Inc. received the prestigious Titan Fast 50 Award for 2005 at the annual Tech Titans Awards Gala on August 19, 2005 at the Eisemann Center in Richardson, Texas. Founded in 2001, Recursion Software, Inc. provides software engineers with powerful software development tools. To learn more about us visit our website at [www.recursionsw.com](http://www.recursionsw.com).

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