

# INTELLIGENT OBJECTS™

INHERIT THE POWER™

## *The Most Powerful Database Access Tools*

*For OS/2, Windows, NT, & UNIX*

*SQL Objects*, will supply you with the most advanced, cross-platform, multi-database development tool available today. Encapsulated are all of the intricacies of the most popular databases into powerful and easy to use C++ class library. You know longer have to concern yourself with the tedious complication provided by each of the database vendors. SQL Objects PROVIDES drivers for Oracle, Sybase, SQL Server, SQL Base, Watcom SQL, Informix, DB2/6000, DB2/2, DDCS/2, Netware SQL, Btrieve, and many more (OS/2, UNIX, Windows, NT, or Mac (easy cross platform development)). SQL Objects works excellent with all foundation classes!

Also, we are proud to announce that SQL Objects just received the most coveted award in the industry; the Database Advisor Reader Choice award “*The Best Database Class Library.*”



## SQL OBJECTS

### *“BEST DATABASE CLASS LIBRARY”*

*Also*, with *SQL OLE!* we have solved the problem of OLE automation access to your relational database. *SQL OLE!* is a powerful OLE automation server that provides complete database access for your OLE enabled application (without having to go through the pains of ODBC).

**ODBC Objects** is the third product developed from our award winning database access tool. **ODBC Objects** delivers what “ODBC” promised in the first place, a true standard. ODBC Objects permits developers to level out the inconsistencies of different ODBC drivers plus much more.

**Call (800)876-6585 For Additional  
Information, White Paper, or Prices!**

**Or for CompuServe -- Type “GO INTOBJ” and look for “Intelligent Objects #2”**

P.O. Box 1026, Cartersville, GA 30120  
Phone: (770)382-6585 -- Fax: (770)382-6374

**Matrix of Operating Systems /  
Databases Supported As Of September 1995**

Databases	Win 3.1	OS/2	Win NT	Solaris 2.x / SUN*	*AIX	*HP/UX
SQL Server 4.x	A	A	A	-	-	-
Sybase 4.x	A	A	A	A	A*	A*
Sybase 10	A	A	A	A	A*	A*
Oracle 6.x	A	A	A*	A*	A*	A*
Oracle 7.x	A	A	A*	A*	A*	A*
Informix 5.x	Q4	A	BETA	-	-	-
Informix 6.x	Q4	A	BETA	-	-	-
Informix 7.x	Q4	A	BETA	A	A*	A*
DB2/2	A	A	-	-	-	-
DB2†	A	A	-	-	-	-
DB2/6000†	A	A	-	-	A*	-
DB2/400†	A	A	-	-	-	-
DDCS/2	A	A	-	-	-	-
Watcom SQL 3.x	A	A	A	-	-	-
Watcom SQL 4.x	A	A	A	-	-	-
SQL Base 5.x	A	A	Q4	-	-	-
SQL Base 6.x	A	A	Q4	-	-	-
Btrieve 5.x	A	A	Q4	-	-	-
Btrieve 6.x	A	Q4	Q4	-	-	-
Scalable SQL	A	Q4	Q4	-	-	-
Netware SQL	A	A	Q4	-	-	-
<b>ODBC Objects‡</b>	A	Q4	A	Q4	-	-
ALLBASE	A	-	-	-	-	-
Clipper	A	-	A	-	-	-
dBASE II, III, IV	A	-	A	-	-	-
Excel 5.0	A	-	-	-	-	-
Excel .XLS files	A	-	A	-	-	-
FoxBase	A	-	A	-	-	-
FoxPro 1.x	A	-	A	-	-	-
FoxPro 2.x	A	-	A	-	-	-
IMAGE/SQL	A	-	-	-	-	-
INGRES	A	-	-	-	-	-
INTERBASE 4.0	A	-	-	-	-	-
Pradox 3.x	A	-	-	-	-	-
Pradox 4.x	A	-	-	-	-	-
Pradox 5.x	A	-	-	-	-	-
PROGRESS 6	A	-	-	-	-	-
SQL/DS†	A	-	-	-	-	-
Teradata†	A	-	-	-	-	-
XDB 2.x	A	-	-	-	-	-
XDB 3.x	A	-	-	-	-	-
Gateways:						
Gupta SQLHost	A	-	-	-	-	-
Micro Decisionware	A	-	-	-	-	-
Sybase NetGateway	A	-	-	-	-	-
Sybase OmniSQL	A	-	-	-	-	-

