

Oracle Adapter Library

Oracle Adapters provides connectivity to over 300+ backend applications via partnerships with best of breed Adapter Vendors.

<http://www.oracle.com/solutions/integration/partner.html>

(*) – Oracle Adapters included in Oracle price list. No need to approach Partners for these.

PACKAGED

APPLICATIONS

- Oracle Applications (*)
- SAP(*)
- Peoplesoft(*)
- J.D.Edwards(*)
- Siebel(*)
- Ariba
- AXIOM mx/open
- Baan
- BroadVision
- Clarify
- Commerce One
- Hogan Financials
- i2 Technologies
- Lawson
- Livelink
- LotusNotes
- Manugistics
- Microsoft CRM
- Vantive
- Walker Interactive
- Remedy
- Sales Force

DATA SOURCES

- AccountMate S
- ALLBASE/SQL
- Alpha Four
- Apache Common Logfile Format S
- BizTalk XML
- Btrieve DDF
- Clarion
- Clipper
- Cloudscape
- Data Junction Logfile S
- DataEase
- DataFlex (ODBC 3.x)
- IBM DB2
- DB2/400
- DBASE
- Dialog
- Dodge Bidders S
- Enable

DATA SOURCES (CONT'D)

- DB2 (*)
- ERWIN
- Essbase
- Excel
- eXcelon
- FOCUS Data Access
- Folio Flat File T
- Foxbase+
- FoxPro
- GoldMine
- Great Plains
- Hitachi HiRDB (ODBC)
- IDAPI
- IDS-II
- ImageSQL
- Informix(*)
- Ingres
- MicroFocus Cobol
- Microsoft Access
- Microsoft SQL Server(*)
- MUMPS (Digital Standard MUMPS)
- Navision Financials (ODBC 3.x)
- Nucleus
- OpenIngres
- Oracle(*)
- Paradox
- Pointbase
- PostgreSQL
- Progress
- Quattro Pro Windows v5 S
- Rbase (ODBC 3.x)
- Rdb
- Red Brick
- RMS
- Statistica
- SUPRA
- Sybase(*)
- Teradata
- UniVerse
- Velocis (ODBC 3.x)
- Visual dBase 5.5
- Visual FoxPro
- XDB

LEGACY

- Adabas
- Bull TDS
- Bull TP8
- CA-Datcom
- CA-IDMS/DB
- CA-IDMS/SQL
- C-ISAM (Informix)
- C-ISAM (Microfocus)
- C-ISAM ACCUCORP
- CICS(*)
- D-ISAM
- Hitachi HiRDB (ODBC)
- IMS/DB(*)
- IMS/TM (*)
- Software AG Natural
- Tuxedo(*)
- Unisys DMS 1100/2200
- VSAM(*)

TECHNOLOGY

- ActiveX
- AQ(*)
- COM / DCOM
- CORBA
- Email
- Flat Files(*)
- FTP(*)
- HTTP / HTTPS
- IBM MQSeries(native)
- JMS(*)
- Microsoft DTS
- MS MQ (Native)
- NET
- Oracle Advanced Queues
- RPG
- Socket
- Telnet
- Tibco Rendezvous (Native)