



# TECHNICAL SHEET

**Current Version**

- 3.0

**Prior Version**

- 2.4

**First Release**

- April 2003

**Current Release**

- October 2005

**Product Audience**

- Business users, data analysts, ETL staff

**Source/Target Support**

Access, Acucobol-GT Adabas, Adabas/C, ALLBASE/SQL, C-ISAM (Informix), C-ISAM (Microfocus), CA-Datacom C-ISAM, , CA-IDMS/DB, CA-IDMS/SQL, Cloudscape, CSV Files, DB2, DB2/400, DBASE , DBMS,D-ISAM, , EJB, ENSCRIBE, Essbase, Excel, FireBird, FOCUS, Foxpro, Frontbase, HSQLDB, IDS-II, ImageSQL, IMS, InfoMan, Informix, Ingres, Interplex, ISAM, KSAM, Lotus Notes, , Microsoft OLAP Services, Microsoft SQL Server, Mimer SQL, Millennium, Model 204, MUMPS (Digital Standard MUMPS), MySQL, NOMAD, NonStop SQL, Nucleus, Omnidex, Openbase, OpenIngres, Oracle, PROGRESS, QSAM, Rdb, Red Brick, RMS, SAP BW, SAP R/3, SQL/DS, SUPRA, Sybase, Sybase/IQ, System 2000, Teradata, TOTAL, TurboIMAGE, Unisys DMS 1100/2200, UNISYS DMS II, UniVerse, VSAM, XML,

**Operating Systems**

- Windows 98
- Windows 2000
- Windows XP
- Windows NT
- Linux
- UNIX

**Disk**

- 100 MB of hard disk storage

**Memory**

- 512 MB of RAM recommended

**Other Requirements**

- Native access is provided for MS Excel, XML-files, CSV files and Xindice. Other sources require the addition of a JDBC driver.
- Installation of a JDK with the minimum version 1.4.2.