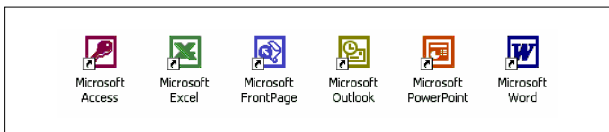


SW-Tools ODBC-Driver makes it possible for you to access data from the filesystem directly from a wide range of Windows products.

Work with Microsoft products

Define serial letters in Word, Charts in Excel and reports and queries through Access and Query directly from your files.



Work with SW-Tools TRIO

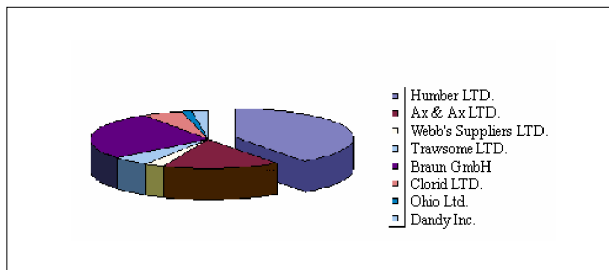
End-users, without SQL Knowledge can, after a short introduction to TRIO, define reports, queries and create/ maintain applications for the file system For faster access, applications can work directly with the file system or with the ODBC-Driver. Products are available in English, German and Danish.

Work with almost any other Windows product

As most Windows products support ODBC, SW-Tools also enables you to allow for future development of Windows applications from your file system. These products include Microsoft Visual Basic, Visual C/C++, Borland Delphi, PowerBuilder and many others.

Example of use in Microsoft Excel

You may read data directly from the file system into Excel, and hereby easily generate graphs, instead of first exporting the data into text-files.



Supported filesystems

- ⊙ Microsoft Dynamics:
- ⊙ - NAV (Navision C/Front)
- ⊙ - C5/XAL
- ⊙ SAP
- ⊙ - mySAP, R/3
- ⊙ Btrieve v5.10, v6.15, C-ISAM DOS/UNIX
- ⊙ CrossBasic, NetBasic, NTBASIC, UniBasic, X/Netbridge, OpenBasic, SurfBasic, MAI OpenBasic
- ⊙ Acucobol
- ⊙ BASIS BBj DataServer
- ⊙ Semicolon separated files

