

MS Access ODBC Driver

The Easysoft ODBC-Access Driver will connect either a 32-bit or 64-bit application on Linux or Unix to Microsoft Access databases.

Through this Driver we support both MDB and ACCDB file types.

Easy access to MS Access

The Easysoft ODBC Driver for MS Access provides quick and simple access from your ODBC enabled application to MS Access.

We developed this Driver to provide MDB and ACCDB access so that an organisation would be able to find compatibility easy.

Real access to MS Access

We provide you with Read/Write access, so not only are you able to Read your MS Access files, you are also able to Write to the files also, ensuring that if needed you can work on your data on Linux and Unix then easily Write it back to the database.

Allowing the Easysoft ODBC-Access Driver to connect Linux/Unix with MS Access will not disrupt your existing Access solution's environment or users, nor is there any need to install additional software on your Windows machines.

You do not need to change where your database file is located. The Easysoft ODBC-Access Driver can open an Access database stored on a Windows share, so there is no need to copy the database file to your Linux/Unix machine.

Key Features

- ✓ FREE 14-Day trial available
- ✓ Supports all native MS Access file types
- ✓ Allows both Read and Write access
- ✓ Supports encrypted/encoded .mdb files
- ✓ No limitations on scalability
- ✓ Quick and easy to install
- ✓ Gets your business data faster than any other third-party solution

Key Benefits

- ✓ Uses Access' locking file mechanism to allow easy concurrent access
- ✓ Gets your business data faster than any other third-party solution
- ✓ Reinforces security of data across networks
- ✓ Reduced total cost of ownership through 'best in class' technical support. Developed with optimisation in mind

Key Points

FREE Trial

14-Day (no obligation) trial available.

Updates

We deliver platform updates to our Drivers faster than any other third-party developer.

With your business in mind

When it comes to meeting data demands while facing tighter IT budgets, and exponential data growth, you could use some help from Easysoft Limited.

Productivity

Our Driver delivers the functionality you need to be more productive with your data.

Feature Rich

No matter how complex your data architecture and requirements gets, we can support you.

Flexible Subscriptions

We can license this solution in multiple ways to help make using Easysoft cost effective for your organisation.

Winning Support

From the moment you download any of our software, our helpdesk staff and consultants are here to help you.

Platform Support

The Easysoft ODBC-Access is currently available on these platforms:

Version	Platform	Distribution
v1.3 (Access 2000 - 2019)	AIX (PPC) (64 - Bit)	(5.0-7.2)
v1.3 (Access 2000 - 2019)	Linux (x86) (32 - Bit)	(kernel 2.2-4.0+, glibc 2.1+)
v1.3 (Access 2000 - 2019)	Linux (x86) (64 - Bit)	(kernel 2.6-5.0+, glibc 2.3.5+)
v1.3 (Access 2000 - 2019)	Solaris (Sparc) (32 - Bit)	(2.6-2.11)
v1.3 (Access 2000 - 2019)	Solaris (Sparc) (64 - Bit)	(2.8-2.11)
v1.2 (Access 2000 - 2019)	Linux (ARMv71) (32 - Bit)	(Raspberry Pi, kernel 4.9.41-v7+, glibc 2.24+)
v1.2 (Access 2000 - 2019)	Linux (Itanium i64) (64 - Bit)	(kernel 2.4-3.0+, glibc 2.2.5)
v1.1 (Access 2000 - 2013)	AIX (PPC) (32 - Bit)	(4.3-7.2)
v1.1 (Access 2000 - 2013)	HP-UX (Itanium i64) (32 - Bit)	(11i)
v1.1 (Access 2000 - 2013)	HP-UX (Itanium i64) (64 - Bit)	(11i)
v1.1 (Access 2000 - 2013)	Solaris (x86) (32 - Bit)	(2.8-2.11)
v1.1 (Access 2000 - 2013)	Solaris (x86) (64 - Bit)	(2.8-2.11)

Easysoft Limited Support

As a leading supplier of middleware data access solutions, we recognise that the right guidance, advice and support is vitally important to organisations of all sizes, which is why we support them all from the moment they start to evaluate our software to the first 12 months after purchase.

- ✓ Fully functional software for evaluation
- ✓ Free 14-Day trials available
- ✓ Helpdesk support available from the moment you download our software
- ✓ No hard sell or gimmicks, just great products that work
- ✓ A wealth of documentation is available online from guides to getting started to technical FAQs
- ✓ On-site consultancy available