

Access mdb: avoid ldb w/o locking the file

Source: <http://www.tech-archive.net/Archive/Data/microsoft.public.data.ado/2005-09/msg00074.html>

- *From:* "Andy DF" <nospam@xxxxxxxxxx>
 - *Date:* Wed, 14 Sep 2005 10:19:29 +0200
-

I want to connect to an Access 2000 mdb without having the lock file created (.ldb) and still be able to perform file system operations on the mdb file while connected.

Skipping the ldb file creation can be achieved by connecting to the database in exclusive mode.

Unfortunately this method also locks the mdb file and normal file system operations (copying and binary reading/writing) fail.

Is there a way to avoid ldb files and still have access to an mdb file WHILE CONNECTED?

TIA,
Andy.

-
- *Follow-Ups:*
 - ◆ **[Re: Access mdb: avoid ldb w/o locking the file](#)**
 - ◇ *From:* Brendan Reynolds
 - Prev by Date: **[Re: ADO with Excel using .csv? \(VB6-Pro\)](#)**
 - Next by Date: **[Re: Access mdb: avoid ldb w/o locking the file](#)**
 - Previous by thread: **[Securing database in code](#)**
 - Next by thread: **[Re: Access mdb: avoid ldb w/o locking the file](#)**
 - Index(es):
 - ◆ **[Date](#)**
 - ◆ **[Thread](#)**