Subject: Re: Sqlite3 database Posted by dolik.rce on Fri, 07 Jun 2013 19:32:28 GMT View Forum Message <> Reply to Message

Hi Matteo,

Maybe I missed something in your question, but if you just need to move files somewhere else, why not use the functions from Core that do just that. Simple call one of those before you call db.Open():bool FileCopy(const char \*oldpath, const char \*newpath); bool FileMove(const char \*oldpath, const char \*newpath);

Also, I see your code checks if the file exists by reading it all in memory. That is not very efficient There are functions for this too:int64 GetFileLength(const char \*path);

bool FileExists(const char \*path);

bool DirectoryExists(const char \*path);

Have a look in Core/Path.h or in the relevant documentation

If I misunderstood the problem, please try to specify what exactly is the problem...

Best regards, Honza