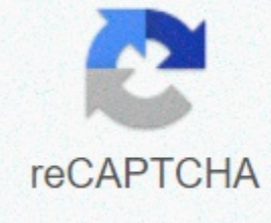




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## Compact and repair access database from command line

Does your Access database refuse to open? Or can't you do any activity about it? Generally, this problem occurs due to the occurrence of corruption problems in your Access database. You can repair Access corruption databases and manual solutions. In many of my previous blogs I've discussed many fixed manuals to solve MS Access corruption issues, you can try that too. Today, in this post I will discuss a very unique way of repairing corruption issues in Access database i.e. using the command line. The main goal of writing this piece to Blog is to introduce you all with some new manual fixes. Other than fixing the Monotonous we all know and generally try to cut. Let's know how to repair Access Databases from command-line. Don't worry I will also share some other fixed alternative to repair corruption issues access databases for sure. Best software to repair database access corruption to repair any serious access corruption issues you must try the Access Database Repair Tool. Try this reliable utility to repair corrupt Access database (mdb/acdb) files. With this amazing tool, you can repair all kinds of database corruption issues without any handles. It also works great for the recovery of deleted objects and folders from Access database files without making any changes to its original structure. \* By clicking the button Download above and installing Stellar Repair Access (14.8 MB, \$79 USD), I recognize that I have read and agree to the End User Terms and Privacy Policy of this site. If you have any doubts if the tool works in your case or not then you can try its trial version. Access Database Repair Tools software comes with free trial version and 30 day money-back guarantee offered. The software provides a preview of all the recovery items in your corrupted Access database. So after doing full research you can easily approach to purchasing this software. Steps to Using Access Database Repair Freeware Tool Command Line Can Fix Access Database History? Command-line or command prompt is working as a text interface for handling, viewing and manipulation files on your PC. This application accepts order from the user and then passes directly the computer OS for its correct execution. By using the command line, users can easily do any work that they normally do in the Windows GUI interface. However, there are plenty of tasks that can be done faster by using commands from the command line. Command-line to easily navigate all of your documents and files from your PC. In the same way, using the right command at the command prompt you can make your Access database error-free. How to repair corruption access databases in command lines? In this section, we will discuss two methods to repair database corruption Access to command lines. Method 1: Access repair data from command line Option in this method to repair corruption issues in Access database, you need to use some commands at your command system prompt or command line tool. This method is ideal for compacting and repairing corruption MS Access database files. So if your database is not working properly due to oversized Access databases or any corruption issues then it can be easily fixed with this method. Steps to repair Access Database Files from the command line follow the steps below to repair corruption access databases from command line carefully. As this can generate more problems for you if you haven't been carried out in the right path. Go to the System Start menu, in the search box you have typed command or cmd after that, from the displayed list in menu, put your mouse cursor on the Prompt command Now do a right-click on it and select the option to run as administrator. At the opening command prompt or command line application, type the following command: msaccess/compact: you need to enter the real path of your database access file and name of your database file respectively in and the section in the higher order &lt;path to=database=file=&gt;&lt;database file=name=&gt;&lt;path to=database=file=&gt;&lt;database file=name=&gt;a-assign to them. This way your database access file is compacted and repaired without performing any lengthy procedures. Method 2: Repair Access Database From The Line 'order/Decompile' Option You all must be familiar with other access command options such as /nostartup, /cmd, but very few Access database users know about /decompile the command-line option. Through this, you can start your MS Access application in a special way. After opening the database, this option also allows you to save all your VBA modules to format text. Decompile Options is currently working with your database module objects and handles the entire code presented behind your reports and forms. So you must try to repair the Access database from the command line 'decompile' option. Steps to repair corruption Access database Access with command-line 'Decompile' Options: To decompile your Access database application, perform the following steps: Press Windows + R buttons from your keyboard. This will open the run window on your system screen. Now in the run Open Area text box, you have to type msaccess/decompile text. After then holding Shift key to press the click the OK button. Doing so will prevent the execution of processes such as macro autexec and start-up forms. Finally this will not allow your Access database to execute the following codes that are starting to compile in any module. Again restart your MS Access application. Open any of your databases, and any modules. After that, select the DEBUG Compiled Project Name option after compiling in the Access database, you need to turn off your module. Now, return back to the MS Access window. Run compact and repair access inbuilt databases. w&lt;/database&gt;&lt;/path&gt;&lt;/database&gt; see the difference that YOUR MS Access application works unprecedented than usual. At this point, I want to clear this out...! If even after trying the above fixes in repairing Access database from command line, the problem persists in your database then it means that your database is seriously corrupted. So for that, I suggest you try the next solution. The bottom line: Without doubt and the manual fixes, you can easily rectify many types of MS access corruption and other errors. But in the case of severe MS Access Corruption Access, it is better to go with a guaranteed solution such as Database Access Tools Repair. Like I always said, if you have proper backup then you don't need to do any of these efforts. You can easily restore Access database to your backup file. So if you don't hold any backup or don't have a habit of it then start doing it now. As this acts as a huge relief to the difficult situation of data loss. Still having problems? The Rows and Stellar Repair for Access: This software ensures seamless repair & recovery of ACCDB & MDB databases and restores all objects including tables, reports, queries, files, forms, and index along with modules, macros, etc. Fix Microsoft Access problems now in step 3 easily: Consider using an Excel CompactRepair CompactRepair method which you can run at VBA (inside an Access database or outside as in an Excel macro). The thing to remember is compact & repair; Repair actually creates a copy of the existing database and replaces it with original, so some file handling is needed. VBA (inside MSAccess.exe) Sub RunCompactDBs() Dim path As String Dim accfile As Variant path = C:\Databases\ accfile = Dir(path & \* .accdb, vbDirectory) Do While Len(accfile) &gt; 0 bkfile = Replace(accfile, .accdb, \_bk.accdb) ' CREATE COMPACTED BACKUP Application.CompactRepair path & path & accfile, path & bkfile, False ' COPY TO ORIGINAL PATH FileCopy path & bkfile, path & accfile ' DESTROY COMPACTED BACKUP Kill path & path & bkfile accfile = Dir Loop Set accApp = Nothing End Sub VBA (outside MSAccess.exe) Sub RunCompactDBs() Dim path As String Dim accfile As Variant Dim accApp As Object Set accApp = CreateObject(Access.Application) path = C:\Databases\ accfile = Dir(path & \* .accdb, vbDirectory) Do While Len(accfile) &gt; 0 bkfile = Replace(accfile, .accdb, \_bk.accdb) accApp.CompactRepair path & path & accfile, path & path & bkfile, False FileCopy path & path & bkfile, path & path & accfile Kill path & path & bkfile accfile = Dir Loop Set accApp = Nothing End Sub And there's no reason to stick with VBA. Any language that can perform a COM guidance in the object access library can run compact and repair procedures such as open-source language: Python import os, globe, close import Win32com.client # LAUNCH ACCESS APP oAp = win32com.client.Dispatch (Access.Application) for files in g glob.globe bkfile = file.ranplase (.accdb, \_bk.accdb) \_bk.accdb) bkfile, false) shutil.copyfile(bkfile, file) os.remove(bkfile) oApp = Name R library(RDCOMClient) # LAUNCH ACCESS APP oApp = COMCreate(Access.Application) accfiles &lt;-list.files(path=C:\Databases\, pattern=\.accdb, full.names=TRUE)for(file in accfiles) { bkfile = sub(.accdb, \_bk.accdb, file)oApp\$CompactRepair(file, bkfile, FALSE)file.copy(bcfile, file, overwrite = TRUE)file.remove(bkfile) } oApp &lt;- NULL gc() PHP # LAUNCH ACCESS APP \$acc = new COM(Access.Application, NULL, CP\_UTF8) or Die (Did not instantiate Access); foreach (globe(C:\Databases\\*.accdb) { \$file) { \$bkfile = str\_replace(.accdb, \_bk.accdb, \$file); \$acc-&gt;Application-&gt;CompactRepair(\$file, \$bkfile, false); copy(\$bkfile, \$file); unlink(\$bkfile); } \$acc = NULL; unset(\$acc); I just solved a question after about a week of headaches: I had an Access 97% database which I couldn't open with anything (Access 2007, Excel 16 import, etc.). It would say the operation is invalid without a current index or the current user account does not have permission to convert or allow this database. I would find using a recovery program that this database didn't have any user put into its security, which is rare. I've solved the problem from a 2003 post in this thread. I open Excel 16, open the Data tab, select From other Sources, select From Microsoft Query, chose New Data Source, supplied a name to select me, select Microsoft Access Driver (\*.mdb), and hit Connect button. A dialog opens where you can select the MDB file. He also had another button. Repair. If I hit Repair when selecting my problem database, it will work with any application without sending either of the errors I was getting. What I want to know is how to use this Repair function in the command line, if possible. I will need to include operations on this database as part of a batch file and 40 other databases that have not given me any errors. Is this possible? Possible?

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