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Msgstore db crypt reader

Small tool to show chats from Android msgstore.db. Supported versions are crypt5, crypt7, crypt8 and crypt12. [github.com](#) XDA Thread Features You are looking for a way to: View your WhatsApp chats on PC Have a backup on your computer in case your phone conveniently misses reading old conversations without pressing load older messages Search Messages Export to .txt, .html, .json There is no need to install Python, SQLite or additional libraries (M2Crypto) All in a small application, no dependencies, no need to install Download Download here: [github.com](#) Screenshot How to use Get your key and database file from your phone. Easier method I know: [forum.xda-developers.com](#) Open WhatsApp viewer file -> Open -> Select Msgstore.db file in extracted folder Leave empty account name, used for earlier versions of WhatsApp (crypt5) Optional: If you want, you can import contact names from the wa.db file Click on a chat to display the messages. You cannot see larger images because thumbnails are only stored in the database. You see cryptic phone numbers because your account names or details aren't stored in the database. However, you can import the wa.db file to resolve your contact names. Do you have a good idea or a new feature that you'd like to see in a future release? Check if it is already in the TODO list. If not, create a Github problem or write me an email. Please note that I develop WhatsApp Viewer in my spare time, I promise no functionality or release dates. FREQUENTLY ASKED QUESTIONS Can I decrypt the database without the key file? WhatsApp is able to do this, but I'm not. If you lost your phone or key file, backup is worthless. Please don't write me emails because you can't find the key but the messages are SOO important to you. I can't help you. What about the iPhone/Blackberry? It is not supported. Where can I get the database file msgstore.db? [forum.xda-developers.com](#) How can I decrypt .crypt7 / .crypt8 / .crypt12? First, you either need access to your device or get the key file using the Android backup method (see link above). When you have accessed the root, you can download the file from the system memory to /data/data/com.whatsapp/files/key. Personally, I use MyPhoneExplorer for this task and I can really recommend this tool. Once you got both, the .crypt7 and key file, use the File->Decrypt .crypt7 (or .crypt8) menu, select your files and press OK. The decrypted file should be in the same folder, now you can open it in the How do I decrypt .crypt5? .crypt5 files are, as the name implies, backups of encrypted databases. The key is combined with some numbers and your personal email address. Normally, this is the first Settings->Accounts account on your phone and it's a Google-Mail account. Be sure to enter the entire email address as your account name. If you have problems, sometimes the empty account name is known to work. So to decrypt the file, click File->Decrypt .crypt5, select the file and type the email address. You should now see a confirmation and database decrypted to disk. Error: Unable to load sqlite error from chat list 11 the disk image of the database is poorly formed Sometimes WhatsApp creates a poorly formed backup and needs to be repaired. There is currently no automatic repair option in the WhatsApp Viewer, so you need to do it manually. You need sqlite installed on your computer and run these two lines from the command prompt: echo .dump | sqlite3 msgstore.db > temp.sql eco .quit | sqlite3 -init temp.sql repaired.db Now you can load repaired.db with WhatsApp Viewer. I have XYZ error, the conversation is not displayed, the app crashes without any error message, ... Please consider this application as beta, I can't test all whatsApp booking variations out there. However, if you

don't mind and would like to improve the experience for all users you can send me the file with which you have problems with and I try my best to help you or fix errors. I understand that a backup file contains a lot of personal information most users don't want to share, however debugging is much easier when you can play the problem, so it would help me a lot. I am not interested in your personal data and will delete all files you send me from my disks after fixing errors. If you think you've encountered an error or have suggestions for future releases, report it here: Github Issue You can transfer your WhatsApp data to a new restaurant phone from Google Drive or a local backup. Restore from a Google Drive backup In order to successfully restore a Google Drive backup, you'll need to use the same phone number and Google Account used to back up. To restore backup: Uninstall and reinstall WhatsApp. Open WhatsApp and verify your number. When prompted, tap RESTORE to restore your Google Drive chats and media. After you've completed the restore process, tap NEXT. Chats will appear after initialization is finished. WhatsApp will start restoring media files after restoring chats. If you install WhatsApp without previous Google Drive backups, WhatsApp will automatically restore from the local backup file. Restore from a local backup If you want to use a local backup, you'll need to transfer your files to your new phone using a computer, file explorer, or SD card. Note: Your phone will store until the last seven days value of local backup files. Local backups will be automatically created every day at 2 a.m. and saved as a file on your phone. If your data is not stored in the /sdcard/WhatsApp/ folder, you may see internal storage or main storage folders. Restore a less recent local backup If you want to restore a local backup other than the latest, you'll need to do the following: Download file manager application. In file manager browse sdcard/WhatsApp/Databases. If your data isn't stored on your SD card, you may see internal storage or main storage instead of sdcard. Rename the backup file you want to restore from msgstore-YYYY-MM-DD.1.db.crypt12 to msgstore.db.crypt12. A previous backup may be in an earlier protocol, such as crypt9 or crypt10. Do not change the number of the crypt extension. Uninstall and reinstall WhatsApp. Tap RESTORE when prompted. Related Resources: How to back up Google Drive Unable to create or restore a Google Drive backup More information The .crypt12 extension is added to a .DB file to create a .Db.CRYPT12 file, which is an encrypted database that WhatsApp uses to back up a user's messages. Throughout the existence of WhatsApp, the app has used different algorithms to encrypt users' messages. WhatsApp users can find .CRYPT7, .CRYPT8, .CRYPT10, or .crypt12 files, all of which back up encrypted messages. If you want to decrypt a CRYPT12 database and view the message history it contains, you must first locate the WhatsApp key, which stores the encryption key of the CRYPT12 file. The key file is stored at the following location: /data/data/com.whatsapp/files/key. CRYPT12 database files are on the SD card of Android devices with WhatsApp Messenger installed. You can find your CRYPT12 file (or another WhatsApp encrypted database file) in the following directory: /sdcard/WhatsApp/Databases. You can find multiple CRYPT12 database files in the Databases folder, with YYYY-MM-DD dates included in their filenames. WhatsApp creates new backup files periodically; the filename dates for these files represent when they were created. Most of these dated backup files can be deleted to free up space on your SD card, without affecting WhatsApp messages. However, you should always keep the most recently dated CRYPT12 files, in case you need to restore WhatsApp message history. NOTE: Only the Android version of WhatsApp Messenger creates CRYPT12 files. IOS versions and WhatsApp messenger desktop do not create CRYPT12 files. Common CRYPT12 filenames FREE DOWNLOAD More than 300 file formats with Plus File Viewer. Programs that open CRYPT12 files Updated 10/16/2020 Как WhatsApp прилагает некоторые усилия для уля улучшения своей системы шифрования, получение данных не так просто С более новыми версиями WhatsApp больше нельзя использовать adb backup. Приложения могут отказать в резервном копировании, и WhatsApp does this. If you have a root phone, you can use the root shell to retrieve the file file Database. If you don't have root, you can decrypt your data if you have the old WhatsApp APK. Find a version that still allows you to back up. Then you can back up the application data folder, which will contain an encryption key, well, key. Now you need an encrypted database. Use the file driver of your choice or, if you prefer the command line, use adb: adb pull/sdcard/WhatsApp/Databases/msgstore.db.crypt12 Using two files, you can now use to obtain a plain text database. It is no longer possible to use Linux platform tools such as openssl because WhatsApp seems to be using a modified version of the fluffy castle API for the cryptography that opens does not understand. Since whatsapp now uses the crypt7 format, it is not easy to get and decrypt the database. There is a working approach using ADB and USB debugging. You can get encryption keys through the ADB and decrypt the message database stored in /sdcard, or simply get the usual version of the database through the ADB backup, which seems an easier option. To get the database, do the following: Connect your Android phone to your computer. Now run adb backup -f whatsapp_backup.ab -noapk com.whatsapp to back up all whatsapp files created in your private folder. You will get a compressed zlib file using tar formatting with some ADB titles. First we have to get rid of these headlines because they confuse the decompression order: dd if=whatsapp_backup.ab ibs 1 skip 24 of whatsapp_backup.ab.nohdr Now file Unpack: cat whatsapp_backup.ab.nohdr python -c import zlib,sys;sys.stdout.write (syb.decompress (sys.stdin.read()1> whatsapp_backup.tar This computer releases Python and unpacks the file using zlib on whatsapp_backup.tar Now we can disable the file: tar xf whatsapp_backup.tar.now extracted in your current working directory, now we can disable the file: tar xf whatsapp_backup.tar.now extracted in your current working directory, and you can find databases (msgstore.db and wa.db) in apps/com.whatsapp/db/apps/com.whatsapp/db/

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