## Restoring Database From DB\_Hotbackup Snapshot

Restoring database to a new installation.

Install the TapeTrack Framework Server software on your computer

## Stop the service

S	TapeTrack Server He	lper				
	Service					
	Name		TMSS10SVC			
	Status		Running			
	Process ID	N	20584			
	Binary		C:\Program Files\TapeTi	rack\TapeTrack	Framework Server\TMSS10S	erver.exe
	Options					
	Home Directory					
	Port		5000			
	Syslogd Server					
	Enable Replication		True			
	Log File Name Type		0			
Save Service Settings						
	-					
Control Service				Update Softw	are	Edit/View Files
	Stop		Start	*	Download and Update	DB_CONFIG

Navigate to the backup snaphot directory and copy all files to your clipboard.

Navigate to the TapeTrack database folder (default install location C:\Program Files\TapeTrack\TapeTrack Framework Server\var\db)

Right click in the db folder and select paste to copy the files in, select **Replace files** option to overwrite the files in the database.

Right click the log file log.000000001 and select cut. Navigate to the folder var/dblogs, delete the current log file and paste in the one from your clipboard.

Start the service and open TapeMaster to check the database restore is correct.

If you have restored the database onto another computer system you will need to apply for a new license key as the new MAC address will make the old key invalid.

From: https://rtfm.tapetrack.com/ - **TapeTrack Documentation** 

Permanent link: https://rtfm.tapetrack.com/technote/restore\_db\_hotbackup?rev=1685071767



Last update: 2025/01/21 22:07