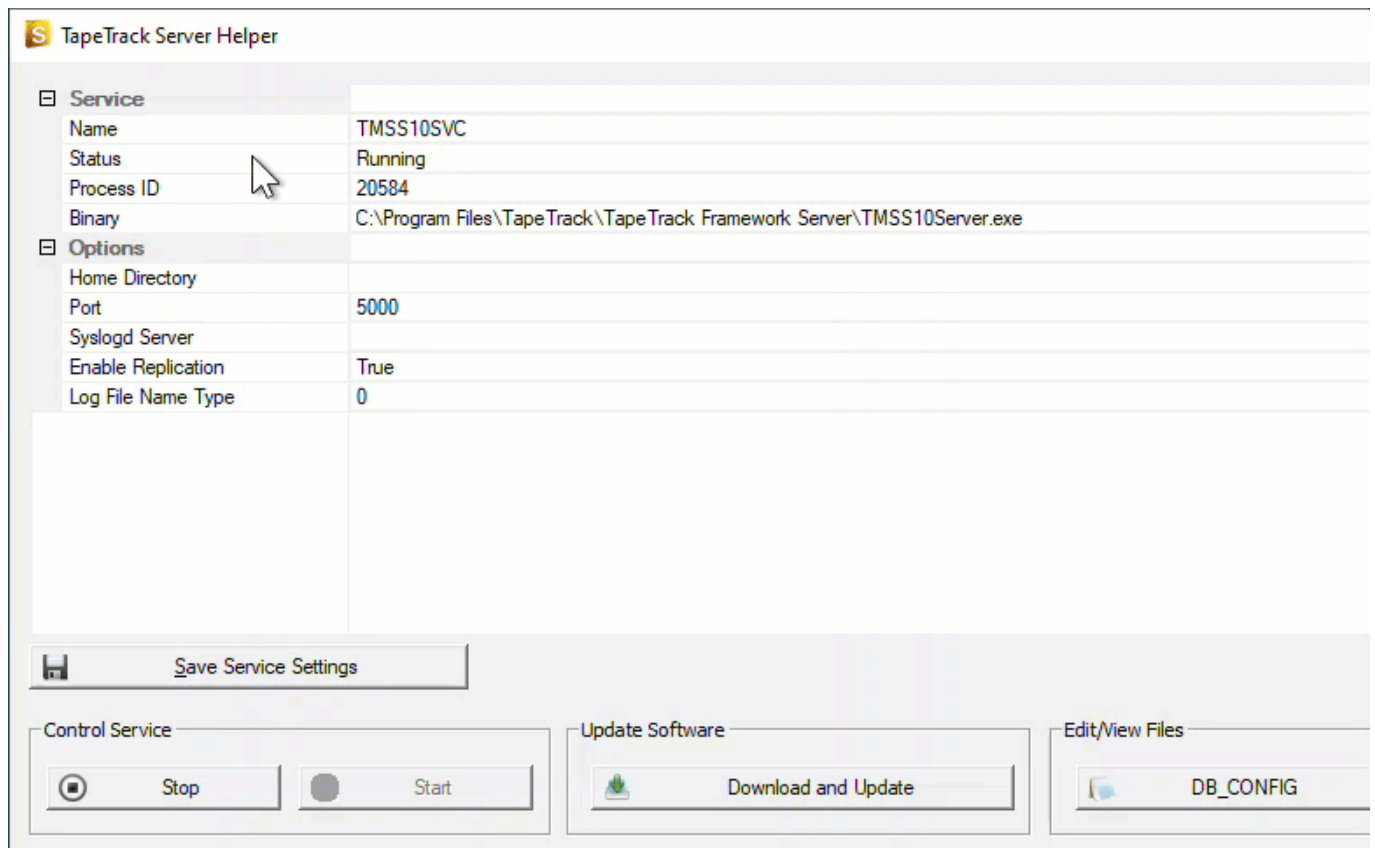


Restoring Database From DB_Hotbackup Snapshot

Restoring database to a new installation.

[Install the TapeTrack Framework Server software on your computer](#)

[Stop the service](#)



Navigate to the backup snapshot 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.0000000001 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.

S TapeTrack Server Helper

| | |
|--------------------|--|
| Service | |
| Name | TMSS10SVC |
| Status | Start Pending |
| Process ID | 4472 |
| Binary | C:\Program Files\TapeTrack\TapeTrack Framework Server\TMSS10Server.exe |
| Options | |
| Home Directory | |
| Port | 5000 |
| Syslogd Server | |
| Enable Replication | True |
| Log File Name Type | 0 |

Save Service Settings

Control Service:

Update Software:

Edit/View Files:

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=1685071838

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