Removing Volume Indexes

When a program such as TMSS10ImportFileDB has be run against the Database, while the Volume table is updated, the alternative Indexes are not. This can result in the Customer Tree being out of sync with the Volumes.

To remedy this, deleting the Volume Alternative Indexes will cause them to be rebuilt with up to date information when the Server is restarted.

Windows Instructions

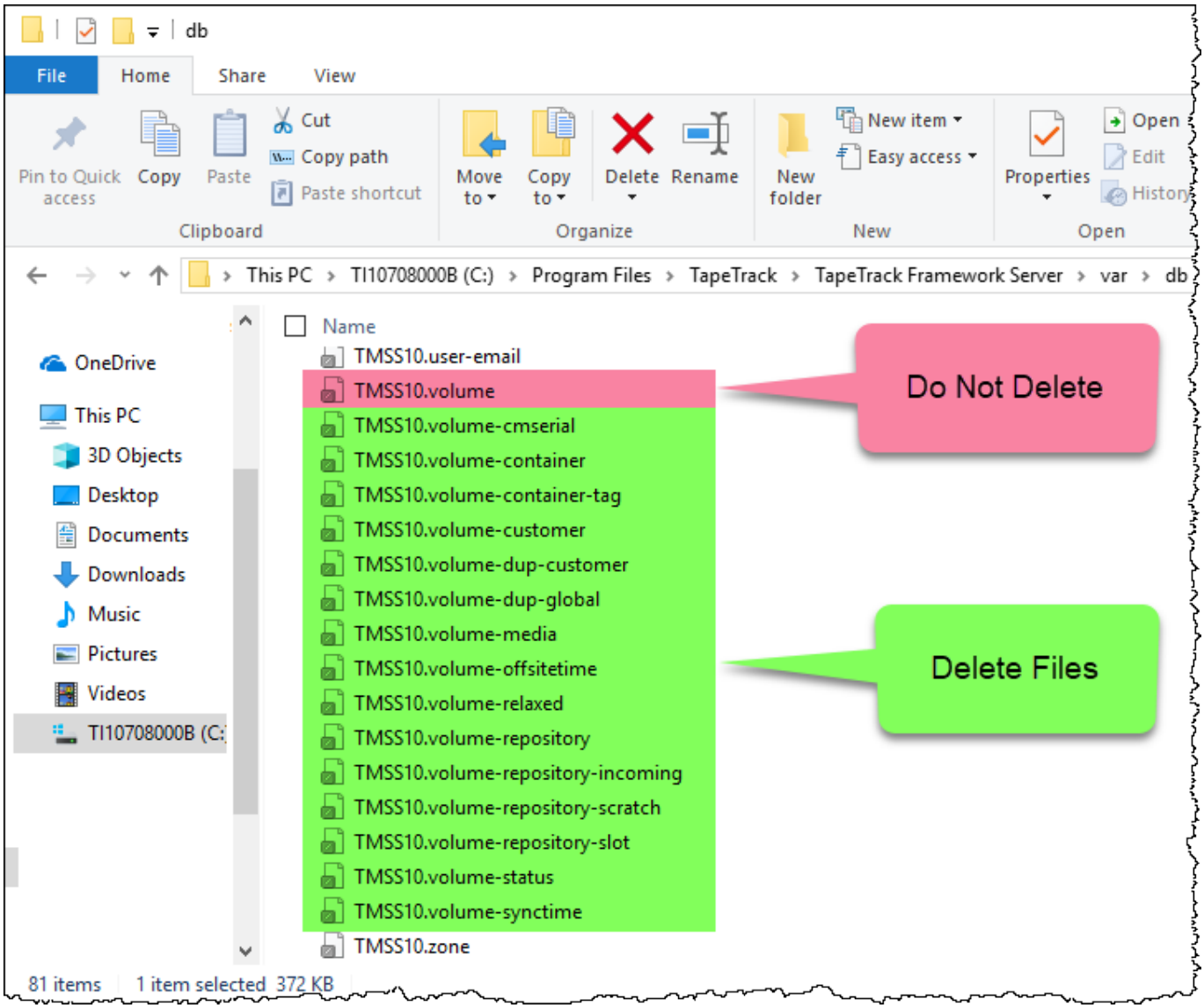
Stop the Server.



Make a backup of the `TapeTrack\TapeTrack Framework Server\var` directory and contents before making any alterations.

Navigate to the TapeTrack Database installation directory (default location = C:\Program Files\TapeTrack\TapeTrack Framework Server\var\db).

Delete all files with `TMSS10Volume` prefix (eg TMSS10.volume-cmserial, TMSS10.volume-container inclusive down to TMSS10.volume-synctime), but **DO NOT** delete the file`TMSS10Volume`.



Restart the Server.

All Volume Alternative Indexes will now be rebuilt with up to date information.

technote, server, database

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

Permanent link:
https://docs.tapetrack.com/technote/clear_database/volume_index?rev=1603849132

Last update: **2025/01/21 22:07**