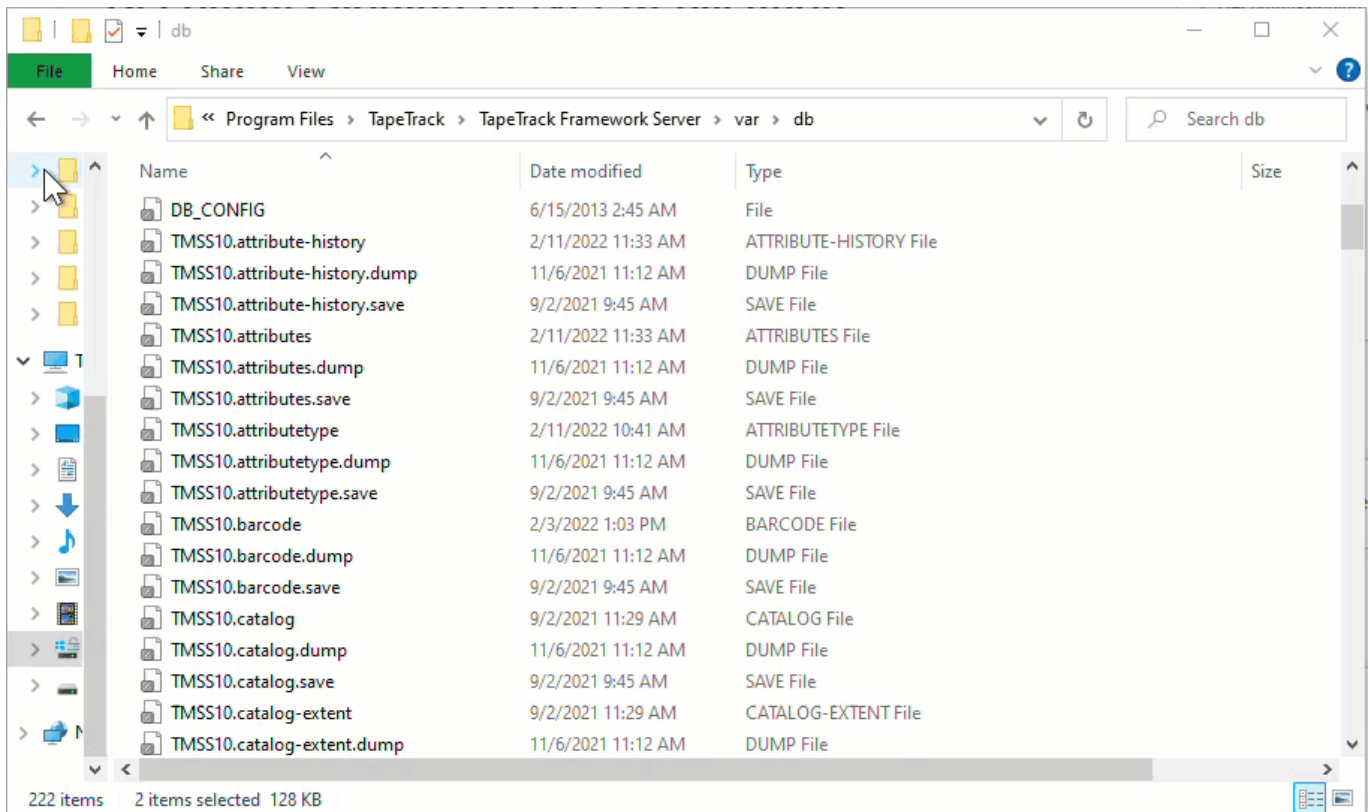


Decommissioning Server Replication

DB Config File

On the server that your master Framework Server is installed, navigate in Windows File Explorer to the TapeTrack Installation folder (default = C:\Program Files\TapeTrack\TapeTrack Framework Server\var\db) and open the file DB_CONFIG with a text editor such as Notepad.



Edit Config File

Scroll to the bottom of the config file until you see the replication code section

```
rep_set_priority 1
repmgr_site replicant-1.tapetrack.com 5010
repmgr_site master.tapetrack.com 5010 db_local_site on db_group_creator on
```

Add a hash tag to the start of the lines of code to convert them to comments so they will be skipped when TapeTrack loads the config file.

```
#rep_set_priority 1
#repmgr_site replicant-1.tapetrack.com 5010
#repmgr_site master.tapetrack.com 5010 db_local_site on db_group_creator on
```



```
*DB_CONFIG - Notepad
File Edit Format View Help
#
# Set the Cache Size
#
set_cachesize 0 50000000 2
#
# Set lockers and locks
#
set_lk_max_lockers 100000
set_lk_max_locks 100000
set_lk_max_objects 100000
#
# Set the log size of 1 MB. Comment out for default of 10 MB
#
#set_lg_max 1048576
#
# Remove the Log AutoRemove Comment if you want to auto delete logs
#
set_flags DB LOG AUTOREMOVE
```



Depending on your system setup you may need to add write permissions to allow your user-ID to save the config file.

Save the file, ensuring that it saves as DB_CONFIG.cfg and not .txt

Restart The Server

Follow instructions at [Stop and Restart the Server](#), to load in the new config file details.

Stop Replicant Database

Navigate to the location of your Replicant Server installation and [Stop the Server](#).

From:
<https://docs.tapetrack.com/> - TapeTrack Documentation

Permanent link:
https://docs.tapetrack.com/server/replication_decomission?rev=1644887902

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