Disable The Replication Subsystem

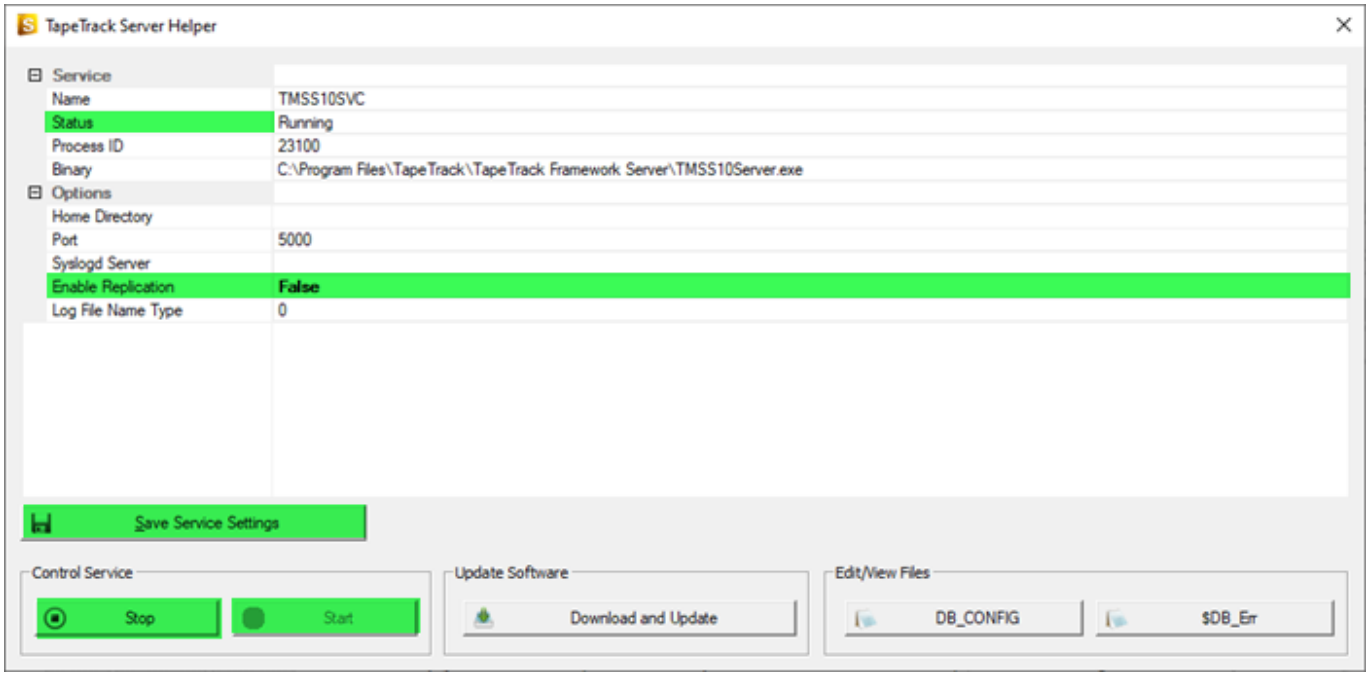
The embedded database used by TapeTrack uses transactional protection. This means that as updates are applied to the underlying database, they are first written to a log file.

Disabling the replication subsystem will allow the database to automatically remove any log files that are no longer active.

Disable The Replication Subsystem Via TMSS10ServerHelper

Open the Server Helper by navigating to your TapeTrack install directory and double clicking the file TMSS10ServerHelper.exe, located at TapeTrack\TapeTrack Framework Server.

As the program needs registry access to make any changes, you will receive a popup requesting application permissions. Click `Yes` to continue or `No` to close. If you do not give permissions for the application to run, you will need to edit the Registry directly to make the required changes (See next section).



Once the Server Helper is running:

- From the drop down list, select `False` from the field `Enable Replication`.
- Click `Save Service Settings`.
- Under `Control Service` click `Stop` and wait until `Service Status` displays `Stop`.
- Under `Control Service` click `Start`, `Service Status` will display `Start Pending` and then `Running`
- Close the Server Helper by clicking the X at the top right of the window.

All redundant dblogs files will now be deleted, this can be checked by navigating to the dblogs directory TapeTrack\TapeTrack Framework Server\var\dblogs. There will now be only one dblog file in the directory.

Disable The Replication Subsystem Via Registry Edit

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

Permanent link:
https://docs.tapetrack.com/technote/disable_replication?rev=1583884499

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