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_CONFIF 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
```

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

Restart The Server

Starting and Stopping the Service

When performing tasks such as server maintenance it may be necessary to manually start and stop the TapeTrack Service.

Windows

DOS Prompt

From a DOS prompt started as Administrator you can run the following commands:

```
Microsoft Windows [Version 10.0.17134.523]
(c) 2018 Microsoft Corporation. All rights reserved.
```

```
C:\WINDOWS\system32>net stop tmss10svc
The TapeTrack Media Management Framework Server service is stopping.......
The TapeTrack Media Management Framework Server service was stopped
successfully.


C:\WINDOWS\system32>
```
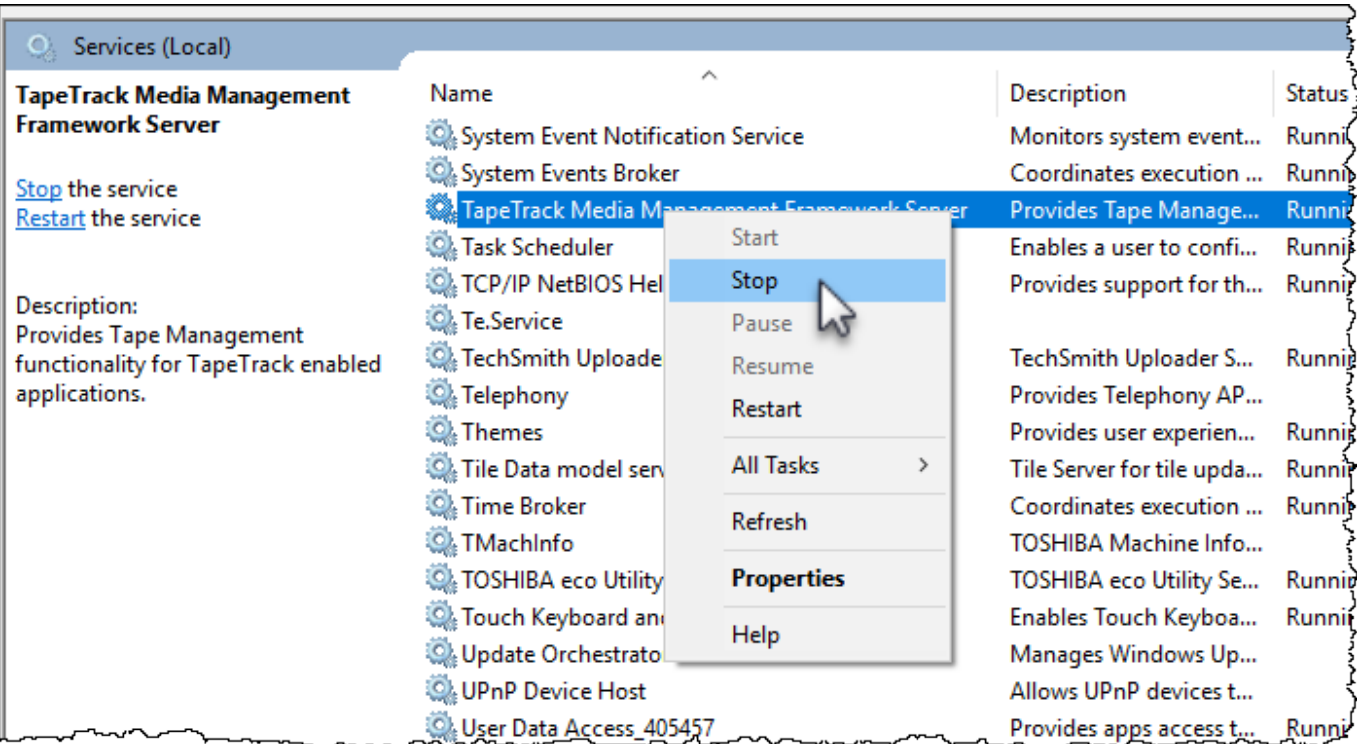
```
Microsoft Windows [Version 10.0.17134.523]
(c) 2018 Microsoft Corporation. All rights reserved.

C:\WINDOWS\system32>net start tmss10svc
The TapeTrack Media Management Framework Server service is starting.......
The TapeTrack Media Management Framework Server service was started
successfully.


C:\WINDOWS\system32>
```
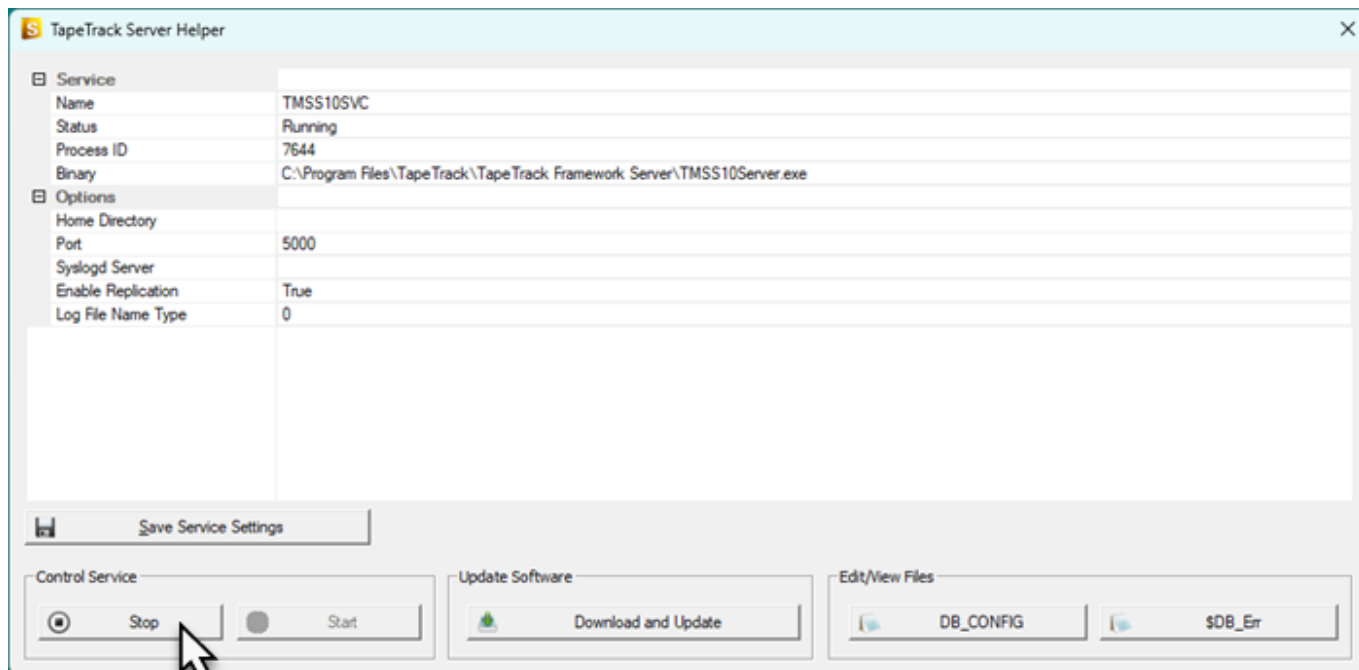
Windows Service Manager

TapeTrack Server Helper

TapeTrack Server Helper can be found in th TapeTrack installation directory, default install location is C:\Program Files\TapeTrack\TapeTrack Framework Server\TMSS10ServerHelper.exe

Run the TapeTrack Server Helper App and click the Start or Stop button in the **Control Service** Section.

Linux

```
[root@gazillabyte ~]# service tapetrack stop
Stopping tapetrack (via systemctl):                        [  OK  ]
[root@gazillabyte ~]# service tapetrack start
Starting tapetrack (via systemctl):                        [  OK  ]
```

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