

# 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 10.0.14393]
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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>net start TMSS10SVC
The TapeTrack Media Management Framework Server service is starting.
The TapeTrack Media Management Framework Server service was started
successfully.
```

### Windows Service Manager

### TapeTrack Server Helper

Run the TapeTrack Server Helper App and press the Start or Stop Button.

The screenshot shows the 'TapeTrack Server Helper' application window. It displays configuration for the 'TMSS10SVC' service. The 'Service' section lists: Name (TMSS10SVC), Status (Running), Process ID (124), and Binary (C:\Program Files\TapeTrack\TapeTrack Framework Server\TMSS10Server.exe). The 'Options' section lists: Home Directory, Port (6000), Syslogd Server, and Enable Replication (True). At the bottom, there are three main control panels: 'Control Service' with 'Stop' and 'Start' buttons; 'Update Software' with a 'Download and Update' button; and 'Edit/View Files' with buttons for 'DB\_CONFIG' and '\$DB\_Err'.

# Linux

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

Permanent link: [https://rtfm.tapetrack.com/server/start\\_stop?rev=1496770379](https://rtfm.tapetrack.com/server/start_stop?rev=1496770379)

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