Linux Shared Objects

TapeTrack Linux Command Line Programs use shared objects (Linux DLLs).

These programs are linked to explicitly load the shared objects from the directory `/usr/lib/tapetrack/lib32`.

If the shared objects fail to load from this directory, or you wish to override the default objects being loaded, you can set the `LD_LIBRARY_PATH` environmental variable to an alternative directory.

<sxh bash;> LD_LIBRARY_PATH=. TMSS10Inventory </sxh>

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

Permanent link:
https://docs.tapetrack.com/technote/sharedobjects?rev=1555712649

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