

# TMSS10MovePending

Puts [Volumes](#) with a **Move Pending Flag** into a Move Status to the [Volume's Current Repository](#)'s Next Repository, as set in the Options Tab of the Repository Properties Window. If the [Volume's](#) current Repository has no Next Repository, the **Move Pending Flag** will be added, but no move will be initiated.

## Synopsis

```
TMSS10MovePending [-S server] [-T test mode] [-V volume filter] [-c config file] [-o override file]
```

## Options

- -S The Logon String argument sets the [Server Logon Information](#)
- -T Test mode, default = false..
- -V [Volume Filter](#) which can be used to filter the traversal of [Customer](#), [Media](#), [Volume](#), [Repository](#) and [Flag](#) values.
- -c The config file argument specifies the path to the Batch Configuration File. The Batch Configuration File allows you to perform advanced traversal of [Customer](#), [Media](#) and [Volumes](#), perform advanced Barcode pre and post processing and route program output to syslogd.
- -o Overide file location.

## Technical Support

The TapeTrack Software is commercially supported by a full time help desk staff.

If you are experiencing problems or want some advice on how to configure or use the product please see the [Accessing Technical Support](#) page.

## Exit Statuses

1. **zero** Program has ended successfully.
2. **non-zero** Program has not ended successfully.

## Files

**stdout:** Output Reports.

**stderr:** Diagnostic messages.

## Example

### Command Line Syntax

```
TMSS10MovePending -S user:-password@localhost -V "US01.LT0.*"
```

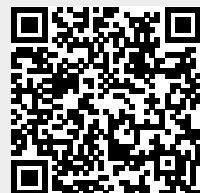
### Output

## Changelog

Cannot load rss feed.

[update doco](#)

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