# TMSS10Reconcile

## Synopsis

```
TMSS10Reconcile [-B bypass confirmation] [-C certify] [-F don't fix surplus volumes] [-R Subject repository] [-S logon string] [-V volume filter] [-a add fully qualified volumes] [-c configuration file] [-d certificate description] [-e csv error file location] [-l input scan list] [-m minimum loaded volumes to continue]
```

## Description

TMSS10Reconcile performs a batch reconciliation on a Repository.

## Options

- `-B` Bypass confirming Volume at Target Repository.
- `-C` Certify Volumes (default = false).
- `-F` Don't fix surplus Volumes by moving them to the Scan Repository and back (default = false).
- `-R` Subject Repository] for reconciliation. * ''-S'' The logon string argument sets the [[cli:server_argument|Server logon information.
- `-V` Volume Filter which can be used to filter the traversal of Customer, Media, Volume, Repository] and flag values. * ''-a'' Add any fully qualified [[object:volume|Volume] in the scanfile/not in TapeTrack (default = false). * ''-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 [[object:volume|Volumes, perform advanced barcode pre and post processing and route program output to syslogd.
- `-d` Certificate description.
- `-e` CSV error file location.
- `-l` Input scan file list to reconcile against.
- `-m` Minimum loaded Volumes to continue to execute process (default = 10).

## 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.

# Environment

# Files

**stdout:** Output Reports.
**stderr:** Diagnostic messages.
**stdin:** Program input.

# Example

### Command line syntax

<sxh> TMSS10Reconcile -S user:-password@server -R “OFFS” -l “C:\Users\GazillaByte\reconcile_2017-11-29.txt” -V “US04.LTO.*</sxh>

### Output

The output of the TapeTrack Reconciliation program is described in detail on the page Reconciliation Report

# Changelog

Cannot load rss feed.

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

Permanent link:
**https://docs.tapetrack.com/cli/tmss10reconcile?rev=1563496292**

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