

TMSS10SCSI2ScanFile

Synopsis

```
TMSS10SCSI2ScanFile [-C changer device list] [-D tape drive elements ] [-I
import/export elements] [-S storage elements] [-T transfer elements] [-V
volume filter] [-e device failure error]
```

Description

TMSS10SCSI2ScanFile creates a Scan-File from the current inventory of SCSI attached Media Changer.

Options

- -C Changer device list.
- -D Exclude contents of tape drive elements (default = false).
- -I Exclude contents of import/export elements (default = false).
- -S Exclude contents of storage elements (default = false).
- -T Exclude contents of transfer elements (default = false).
- -V [Volume Filter](#) which can be used to filter the traversal of Customer, Media, Volume, repository and flag values. (default = !(CLN*))
- -e Return error if any devices fail (default = false).

If an argument value starts with the value FI:, the value for that attribute will be read from the file name specified immediately after it. For example, if a file named ACME_volumes has the content ACME_*.*, specifying FI:/etc/ACME_volumes will have the same effect as -V ACME_*.*. Using FI: to refer to a file for an attribute value works for all attributes.

If the pattern being matched starts with *LIST: then rather than matching the literal value, each record in the file specified as *LIST:filename will be tested. If one matches the match will succeed.

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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> </sxh>

Output

<sxh>

</sxh>

Changelog

Cannot load rss feed.

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

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