TMSS10IRM_Export

Synopsis

TMSS10IRM_Export [-A attribute index] [-I in-date] [-L Repository-ID] [-dump mode] [-O Repository-ID] [-d import definition] [-f output file]

Description

Reads in an Iron Mountain inventory file and create a TapeTrack import file

Options

- A Long barcode Attribute index (default = 0)
- I Default in-date (default = 1980-01-01)
- L Library Repository-ID (default = LIBR)
- M Dump Mode (default = false)
- 0 Offsite Repository-ID (default = OFFS)
- d Import definition file (default = default.ttidef)
- f output file

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

```
TMSS10IRM_Export  -f IRMountain.ttexport
```

See Also

Command Line Utility Troubleshooting and Diagnosis

Changelog
        Cannot load rss feed.

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

Permanent link:
https://rtfm.tapetrack.com/cli/tmss10irm_export

Last update: **2025/07/04 04:54**