TMSS10Inventory

Synopsis

```
TMSS10Inventory [-M mode] [-N no relative resolve] [-R output a scan list
file] [-S logon string] [-V volume filter] [-c configuration file]
```

Description

Options

- -M Sets the output mode.
- -N No relative resolve.
- -R Ouputs results to a scan list file.
- -S The logon string argument sets the Server logon information.
- -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.

Notes

Running TMSS10Inventory in mode 1 (default) will produce a report with the values: Sequence, Barcode, Location, Repository, Next Move, Days, Last Move, GDup, CDup and Container.

Running TMSS10Inventory in mode 2 will produce a report with the values: Sequence, Customer, Media, Total and Moving total.

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

Customer US03 LTO inventory - Report Format 1

Command line syntax

```
TMSS10Inventory -S user:-password@server -V "US03.LTO.*" -M 1
```

Output

```
             System: TapeTrack
 Report Description: Inventory List
       Report Notes: Customer(North Carolina Data Center) Media Type(LTO
Cartridge)
    Production Time: Wednesday, September 27, 2017 - 12:27:33 (AUS Eastern
Standard Time)
       Report Width: 161 bytes
 Seq.   Barcode              Location           Repository         Next Move
Days    Last Move        GDup CDup Container
 ------ -------------------- ------------------ ------------------ ---------
- ------ ---------------- ---- ---- --------------------
      1 US03.LTO.000000L5    1:2 [1.1]          Offsite Vault [21]
2017-07-28 01:26    1    1
      2 US03.LTO.000001L5    1:2 [1.2]          Offsite Vault [22]
2017-07-28 01:26    1    1
      3 US03.LTO.000002L5    No-Alloc [0]       Library
2017-07-28 01:26    1    1
      4 US03.LTO.000003L5    1:2 [1.3]          Offsite Vault [23]
2017-07-28 02:03    1    1
      5 US03.LTO.000004L5    1:2 [1.4]          Offsite Vault [24]
2017-07-28 01:26    1    1
      6 US03.LTO.000005L5    No-Alloc [0]       Library
2017-07-28 02:04    1    1
      7 US03.LTO.000006L5    No-Alloc [0]       Library
2017-07-28 01:26    1    1
      8 US03.LTO.000007L5    No-Alloc [0]       Library
2017-07-28 01:26    1    1
```

```
      9 US03.LTO.000008L5    No-Alloc [0]       Library
2017-07-28 01:26    1    1
     10 US03.LTO.000009L5    No-Alloc [0]       Library
2017-07-28 01:26    1    1
     11 US03.LTO.000010L5    No-Alloc [0]       Library
2017-07-28 01:26    1    1
     12 US03.LTO.000011L5    No-Alloc [0]       Library
2017-07-28 01:26    1    1
     13 US03.LTO.000012L5    No-Alloc [0]       Library
2017-07-28 01:26    1    1
     14 US03.LTO.000014L5    No-Alloc [0]       Library
2017-07-28 01:26    1    1
     15 US03.LTO.000015L5    No-Alloc [0]       Library
2017-07-28 01:26    1    1
     16 US03.LTO.000016L5    No-Alloc [0]       Library
2017-07-28 01:26    1    1
     17 US03.LTO.000017L5    No-Alloc [0]       Library
2017-07-28 01:26    1    1
     18 US03.LTO.000018L5    No-Alloc [0]       Library
2017-07-28 01:26    1    1
     19 US03.LTO.000019L5    No-Alloc [0]       Library
2017-07-28 01:26    1    1
     20 US03.LTO.000020L5    No-Alloc [0]       Library
2017-06-08 05:58    1    1
     21 US03.LTO.000021L5    No-Alloc [0]       Library
2017-06-08 06:01    1    1
     22 US03.LTO.000022L5    No-Alloc [0]       Library
2017-07-11 01:45    1    1
     23 US03.LTO.000023L5    No-Alloc [0]       Library
1    1
--------------------------------------------------------------------------------
-----------------------------------
```

Customer US03 LTO inventory - Report Format 2

Command line syntax

```
TMSS10Inventory -S user:-password@server -V "US03.LTO.*" -M 2
```

Output

```
            System: TapeTrack
 Report Description: Volume Inventory Extract
    Production Time: Wednesday, September 27, 2017 - 12:28:26 (AUS Eastern
Standard Time)
       Report Width: 92 bytes
```

```
 Seq.   Customer                                  Media                Total
Moving
 ------ ---------------------------------------- -------------------- ------
---- ----------
      1 North Carolina Data Center               LTO Cartridge
102         20
```

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

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