

TMSS10MoveDateList

TMSS10MoveDateList lists all volumes that are set to move within the specified date range.

Synopsis

```
TMSS10MoveDateList [-S logon string] [-V volume filter] [-c configuration file] [-e expiry] [-r range]
```

Options

- -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.
- -e Use expiry date rather than Next move date: default = false
- -r Day range, 0 = all, -n = Last n entries in list, +n = First n entries in list.

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.

2021/06/16 02:14 · Scott Cunliffe

[include page](#)

Notes

Report-ID: 106

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

```
TMSS10MoveDateList -S user:-password@server -r "-3" -V "US02.*.*"
```

Output

```

      System: TapeTrack
      Report ID: 106
Report Description: Volume Movement Prediction List
      Report Notes: Movement Date(Monday, November 27, 2017)
      Production Time: Thursday, November 23, 2017 - 12:09:05 (AUS Eastern
Daylight Time)
      Report Width: 81 bytes

```

Seq.	Barcode	Repository	Location
1	US02.LT0.000010L6	Library	No-Alloc

```

      System: TapeTrack
      Report ID: 106
Report Description: Volume Movement Prediction List
      Report Notes: Movement Date(Tuesday, November 28, 2017)
      Production Time: Thursday, November 23, 2017 - 12:09:05 (AUS Eastern
Daylight Time)
      Report Width: 81 bytes

```

Seq.	Barcode	Repository	Location
------	---------	------------	----------

```

-----
-----
1 US02.LT0.000009L6      Library      No-Alloc
-----
-----

```

```

      System: TapeTrack
      Report ID: 106
Report Description: Volume Movement Prediction List
      Report Notes: Movement Date(Wednesday, November 29, 2017)
      Production Time: Thursday, November 23, 2017 - 12:09:05 (AUS Eastern
Daylight Time)
      Report Width: 81 bytes

```

```

Seq.   Barcode           Repository      Location
-----
-----

```

```

1 US02.LT0.000007L6      Library      No-Alloc
-----
-----

```

```

      System: TapeTrack
      Report ID: 106
Report Description: Volume Movement Prediction List Totals
      Production Time: Thursday, November 23, 2017 - 12:09:05 (AUS Eastern
Daylight Time)
      Report Width: 61 bytes

```

```

Seq.   Date                Days           Total
-----
1 Monday, November 27, 2017      3             1
2 Tuesday, November 28, 2017    4             1
3 Wednesday, November 29, 2017  5             1
-----

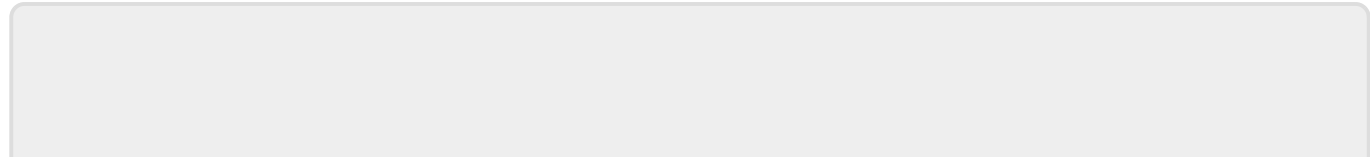
```

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/tmss10movedatelist>

Last update: **2025/07/04 04:41**

