

TMSS10ListHistory

TMSS10ListHistory lists the Storage History for each [Repository](#) within the specified date range.

Synopsis

```
TMSS10ListHistory [-A attribute index] [-C current location] [-I interface filter] [M mode] [-R date range] [-S logon string] [-T target location] [-V volume filter] [-c configuration file] [-t type] [-u user]
```

Options

- -A Extended Attribute index (default = 0).
- -C Current [Volume](#) location.
- -I Interface Filter allows filtering of results by Desktop Software Interface.
- -M Report mode (default = 1).
- -R Specifies the date range.
- -S The Logon string argument sets the [Server Logon Information](#).
- -T [Volume](#) target location.
- -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.
- -t Type allows filtering of results by type of database entry.
- -u User allows filtering of results by [User-ID](#).

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

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To include multiple Attributes in the report, add the required Attribute indexes separated by a comma (eg. -A 1,2,5).

2021/07/02 01:35 · Scott Cunliffe

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Notes

Mode 1
Report-ID: 104

Mode 2
Report-ID: 105

Mode 3
Report-ID: 113

Mode 4
Report-ID: 121

Mode 5
Report-ID: 121

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 - Mode 1

List history of all LTO [Volumes](#) in [Customer](#) US02 moved to [Repository](#) Offsite by [User](#) jsmith between 10 days ago and today.

```
TMSS10ListHistory -S user:-password@server -V "US04.LT0.*" -I "*TapeMaster*"
-R "*-10:*" -T "OFFS" -u "jsmith"
```

Output

```

      System: TapeTrack
      Report ID: 104
      Report Description: TapeTrack Volume History Report (Mode 1)
      Report Notes: From 2020-07-02 to 2020-07-03 (2 days)
      Production Time: Friday, July 03, 2020 - 10:01:51 (AUS Eastern Standard
Time)
      Report Width: 300 bytes

Barcode          Seque Time          User          Old          New
Move Date      Container  Flags  Interface
-----
US04.LT0.000037L6      1 2017-11-18 10:38:45  jsmith      LIBR:0      OFFS:0
Permanent      None      CMn      TapeTrack TapeMaster  [Target]
US04.LT0.000037L6      2 2017-11-20 12:38:50  jsmith      LIBR:0      OFFS:0
Permanent      None      Cn0      TapeTrack TapeMaster  [Scanned-In]
-----
-----
```

Command line syntax - Mode 2

List history of all Scanned-In [Media](#) in [Customer](#) US03, in Mode 2, moving to or from [Repositories](#) LIBR and OFFS, within the last month showing Attribute 1 (Long Barcode).

```
TMSS10ListHistory -S user:-password@server -M 2 -V US04.*.* -R M-2:m-0 -t
*In* -T "(OFFS|LIBR)" -C "(OFFS|LIBR)"
```

Output

```

      System: TapeTrack
      Report ID: 105
      Report Description: TapeTrack Volume History Report (Mode 2)
      Report Notes: From 2019-03-01 to 2019-03-31 (31 days)
      Production Time: Friday, April 26, 2019 - 08:42:13 (AUS Eastern Standard
Time)
      Report Width: 152 bytes

Date          Time          Difference          Barcode          User
Old          New          Notes
-----

-----
```

```

-----
2019-03-26 09:05:23 US04.LT0.X-539AE4EE doco
LIBR:0 OFFS:0 [Scanned-In] 12345678901
09:05:23 S0 US04.LT0.X-CA93B554 doco
LIBR:0 OFFS:0 [Scanned-In] 12345678902
09:05:32 S9 US04.LT0.X-539AE4EE doco
OFFS:0 LIBR:0 [Scanned-In] 12345678901
09:05:32 S0 US04.LT0.X-CA93B554 doco
OFFS:0 LIBR:0 [Scanned-In] 12345678902
-----

```

Command line syntax - Mode 3

Output

```

System: TapeTrack
Report ID: 113
Report Description: TapeTrack Volume History Report (Mode 3)
Production Time: Thursday, January 05, 2023 - 10:58:59 (AUS Eastern
Daylight Time)
Report Width: 188 bytes

Barcode          Last-Write          Last-Move          Elapsed
Last-ScanOut     Elapsed            Last-ScanIn       Elapsed
Attribute
-----
US03.LT0.000000L4          2022-12-29 11:54:55
S0                          2022-12-29 11:56:26
M1:31 desc four
US03.LT0.000001L4          2022-12-29 11:54:55
S0                          2022-12-29 11:56:26
M1:31 sample three
US03.LT0.000002L4          2022-12-29 11:54:55
S0                          2022-12-29 11:56:26
M1:31 sample one
US03.LT0.000003L4          2022-12-29 11:54:55
S0                          2022-12-29 11:56:26
M1:31 sample three
US03.LT0.000004L4          2022-12-29 11:54:55
S0                          2022-12-29 11:56:27
M1:32 sample four
US03.LT0.000005L4          2022-12-29 11:42:19
S0                          2022-12-29 11:43:06
S47 sample four
US03.LT0.000006L4          2022-12-29 10:18:16
S0 2022-12-29 10:29:39      M11:23 2022-12-29 10:32:29

```

```

M14:13 sample four
US03.LT0.000007L4                2022-12-29 10:18:16
S0 2022-12-29 10:29:39           M11:23 2022-12-29 10:32:29
M14:13 sample four
US03.LT0.000008L4                2022-12-29 10:18:16
S0 2022-12-29 10:29:39           M11:23 2022-12-29 10:32:29
M14:13 sample three
US03.LT0.000009L4                2022-12-29 11:05:12
S0 2023-01-03 11:16:23           D5:00:11:11
sample one
US03.LT0.000010L4                2022-12-29 11:05:12
S0
sample one
-----
-----
-----

```

Command line syntax - Mode 4

Output

```

System: TapeTrack
Report ID: 121
Report Description: TapeTrack Volume Attribute History Report by Date (Mode
4)
Report Notes: From 2022-12-06 to 2023-01-05 (31 days)
Production Time: Thursday, January 05, 2023 - 10:52:42 (AUS Eastern
Daylight Time)
Report Width: 113 bytes

Barcode      User      Date      Time      Type
Attribute
-----
US03.LT0.000000L4  doco      2023-01-05 10:38:08 Description
desc one
US03.LT0.000000L4  doco      2023-01-05 10:38:32 Description
desc two
US03.LT0.000000L4  demo      2023-01-05 10:48:30 Description
desc four
US03.LT0.000000L4  demo      2023-01-05 10:48:30 Description
desc three
US03.LT0.000002L4  demo      2023-01-05 10:48:49 Description
sample one
US03.LT0.000010L4  demo      2023-01-05 10:49:07 Description
sample one
US03.LT0.000009L4  demo      2023-01-05 10:49:07 Description
sample one
US03.LT0.000001L4  demo      2023-01-05 10:49:25 Description

```

sample one					
US03.LT0.000003L4	demo	2023-01-05	10:49:36	Description	
sample one					
US03.LT0.000006L4	demo	2023-01-05	10:49:36	Description	
sample one					
US03.LT0.000007L4	demo	2023-01-05	10:49:36	Description	
sample one					
US03.LT0.000004L4	demo	2023-01-05	10:49:36	Description	
sample one					
US03.LT0.000005L4	demo	2023-01-05	10:49:36	Description	
sample one					
US03.LT0.000004L4	demo	2023-01-05	10:49:49	Description	
sample two					
US03.LT0.000008L4	demo	2023-01-05	10:50:08	Description	
sample three					
US03.LT0.000005L4	demo	2023-01-05	10:50:08	Description	
sample two					
US03.LT0.000008L4	demo	2023-01-05	10:50:08	Description	
sample one					
US03.LT0.000007L4	demo	2023-01-05	10:50:08	Description	
sample two					
US03.LT0.000006L4	demo	2023-01-05	10:50:08	Description	
sample two					
US03.LT0.000001L4	doco	2023-01-05	10:51:26	Description	
sample two					
US03.LT0.000001L4	doco	2023-01-05	10:51:26	Description	
sample three					
US03.LT0.000003L4	doco	2023-01-05	10:51:26	Description	
sample two					
US03.LT0.000003L4	doco	2023-01-05	10:51:26	Description	
sample three					
US03.LT0.000007L4	doco	2023-01-05	10:51:44	Description	
sample three					
US03.LT0.000007L4	doco	2023-01-05	10:51:44	Description	
sample four					
US03.LT0.000005L4	doco	2023-01-05	10:51:55	Description	
sample four					
US03.LT0.000005L4	doco	2023-01-05	10:51:55	Description	
sample three					
US03.LT0.000004L4	doco	2023-01-05	10:51:55	Description	
sample four					
US03.LT0.000006L4	doco	2023-01-05	10:51:55	Description	
sample three					
US03.LT0.000006L4	doco	2023-01-05	10:51:55	Description	
sample four					
US03.LT0.000004L4	doco	2023-01-05	10:51:55	Description	
sample three					

Command line syntax - Mode 5

Changelog

[Changelog](#) Cannot load rss feed.

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