

TMSS10ListContainer

TMSS10ListContainer lists containers and any assigned Volumes

Synopsis

```
TMSS10ListContainer [-A attribute index] [-S logon string] [-V volume filter]
[-c configuration file] [-s sync friendly output]
```

Options

- -A Extended Attribute index (default = 0).
- -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.
- -s Produces output in a sync friendly format, including listing container-id relisted for each Volume entry.

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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[include page](#)

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

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[include page](#)

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.

Files

stdout: Output Reports.

stderr: Diagnostic messages.

Example

Standard format output

Command line syntax

```
TMSS10ListContainer -S user:-password@server
```

Output

```
System: TapeTrack
Report ID: 123
Report Description: Container List
Production Time: Friday, June 23, 2023 - 14:35:23 (AUS Eastern Standard Time)
Report Width: 79 bytes
```

Seq.	Barcode	Capacity Used	Item	Content
1	US01.CONT.CONT001	8		1 US01.LT0.000001L6 2 US01.LT0.000002L6 3 US01.LT0.000003L6 4 US01.LT0.000004L6 5 US01.LT0.000005L6 6 US01.LT0.000006L6 7 US01.LT0.000007L6 8 US01.LT0.000008L6
2	US01.CONT.CONT002			
3	US01.CONT.CONT003	7		1 US01.LT0.000011L6 2 US01.LT0.000012L6 3 US01.LT0.000013L6 4 US01.LT0.000014L6 5 US01.LT0.000015L6 6 US01.LT0.000018L6 7 US01.LT0.000021L6
4	US01.CONT.CONT004	5		1 US01.LT0.000025L6 2 US01.LT0.000027L6 3 US01.LT0.000030L6 4 US01.LT0.000031L6 5 US01.LT0.000033L6

```
5 US01.CONT.CONT005
6 US01.CONT.CONT006
7 US01.CONT.CONT007
8 US01.CONT.CONT008
9 US01.CONT.CONT009
10 US01.CONT.CONT010
```

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Sync friendly format output

Command line syntax

```
TMSS10ListContainer -S user:-password@server
```

Output

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

Permanent link:
<https://rtfm.tapetrack.com/cli/tmss10listcontainer?rev=1687495021>

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