

Technote Reports - Move List Examples

There are several ways to export the current moving {object:volume|Volumes}} from TapeTrack using:

- [TapeMaster](#)
- [Lite](#)
- [Command Line programs](#)

Which method suits your requirement depends on the information required in the report, as well as frequency the reports are required.

TapeMaster and Lite allows dynamic creation of move list reports that have variable output or on demand requirements.

Inventory reports that are required on a regular basis can be created using [TMSS10MoveList](#) that can then be saved to file, emailed and/or [uploaded to the TapeTrack Server](#) allowing clients to download ([TapeMaster](#), Lite or [TMSS10DownloadFile](#)) without the need to create the reports themselves.

Desktop Programs Move List Reports

TapeMaster Move List Reports

To export report from the TapeMaster Inventory window, filter the [Volumes](#) by placing a **M** in the Flag filter field, select the required [Volumes](#) from the displayed list, press Ctrl+E, or right click and select Export. Select the required report format from the popup window and click OK.

TapeMaster Volume Global View Move List Report

To export reports from the Volume Global View, from the main menu select Tools → Volume Global View. From the popup, if required, enter any filters (including extended Attribute) to narrow down the displayed results and click OK.

Place a **M** in the Flag filter field to narrow results to moving [Volumes](#).

Select the required [Volumes](#) and press Ctrl+E, or right click and select Export. Select the required report format (Text, HTML, PDF (Portrait or Landscape) or CSV) from the popup window and click OK.

Command Line Inventory Reports

[TMSS10MoveList](#) produces a report of all moving [Volumes](#).

[TMSS10MoveList](#) creates a report listing [Volumes](#) that are currently moving into or out of displayed [Repositories](#) and a total of moving [Volumes](#) for each [Repository](#).

System: TapeTrack			
Report Description: Moving Volumes List			
Report Notes: Customer(Nashville Data Center) Media Type(LT0 Cartridge)			
Production Time: Thursday, March 14, 2019 - 11:22:23 (AUS Eastern Daylight Time)			
Report Width: 190 bytes			
Seq.	Barcode	Current Location	Target Location
Move	Time	Container	Attribute

1	US04.LT0.000001L3	Offsite Vault	Library
2019-03-14 11:15		M6:44	Monthly April
2	US04.LT0.000001L5	Offsite Vault	Library
2019-03-14 11:15		M6:45	Friday Backup
3	US04.LT0.000001L6	Library	Offsite Vault
2019-03-14 11:15		M6:34	
4	US04.LT0.000002L5	Library	Offsite Vault
2019-03-14 11:15		M6:34	Weekly

System: TapeTrack		
Report Description: Movement Directions Report		
Report Notes: Customer(Nashville Data Center) Media Type(LT0 Cartridge)		
Production Time: Thursday, March 14, 2019 - 11:22:24 (AUS Eastern Daylight Time)		
Report Width: 54 bytes		
Current Repository	Target Repository	Total

Library	Offsite Vault	2
Offsite Vault	Library	2

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