

Manually Moving Volumes

While manually moving volumes is, essentially, the simplest way of moving a volume from one repository to another the method best suited to small numbers of volumes or when the volume list is supplied in email or text file.

Drag and Drop

Drag and Drop selected volumes is a quick method for moving small groups of easily identified volumes. Simply select the volume (or range of volumes by Ctrl + click and/or Shift + click) and drag them to the required target repository and release the mouse.

Volumes can also be selected using the [scan to select](#) function.

The screenshot shows the TapeTrack web interface. At the top, there are tabs for Inventory, DR Strategies, Data Clusters, Simple Management, and Uploaded Files. The 'Volumes' section is active, displaying a table with 11 records. The table has columns for ID, Current Location, Target Location, Flags, Move Time, Due in, Container, and Next Move. The first four volumes are in the 'Library' and are selected. Below the table, it says 'List contains 11 records'. The 'Repositories' section at the bottom shows four icons: Initial Repository, Library, Next Repository, and Home Repository. A mouse cursor is hovering over the 'Next Repository' icon. At the bottom of the interface, a status bar indicates 'Connection 127.0.0.1 uses AES 256 bit encryption' and a 'TapeTrack' logo.

ID	Current Location	Target Location	Flags	Move Time	Due in	Container	Next Move
0000001	Library		CnN		Unspecified	Unassigned	Permanent
0000002	Library		CnN		Unspecified	Unassigned	Permanent
0000003	Library		anNOZ		Unspecified	Unassigned	Permanent
0000004	Library		CnNZ		Unspecified	Unassigned	Permanent
0000005	Library		CnNZ		Unspecified	Unassigned	Permanent
0000006	Offsite Vault		CnNotXZ		Unspecified	Unassigned	Permanent
0000007	Offsite Vault		CnNotXZ		Unspecified	Unassigned	Permanent
0000008	Offsite Vault		CnNotX		Unspecified	Unassigned	Permanent
0000009	Offsite Vault		CnNotX		Unspecified	Unassigned	Permanent
0000010	Offsite Vault		CnNotX		Unspecified	Unassigned	Permanent
0000011	Offsite Vault		CnOt		Unspecified	Unassigned	Permanent

List contains 11 records

Repositories

Initial Repository Library Next Repository Home Repository

Connection 127.0.0.1 uses AES 256 bit encryption TapeTrack

The selected volumes will now have a target repository of the repository you dropped the volume/s on.

InventoryDR StrategiesData ClustersSimple ManagementUploaded Files

Volumes

ID[US04]LTO Cartridge

ID	Current Location	Target Location	Flags	Move Time	Due in	Container	Next Move
Enter text h...	Enter text h...	Enter text he...	Enter ...	Enter t...	Enter t...	Enter t...	Enter ...
0000001	Library	Offsite Vault	CMnNt	S0	Unspecified	Unassigned	Permanent
0000002	Library	Offsite Vault	CMnNt	S0	Unspecified	Unassigned	Permanent
0000003	Library		anNOZ		Unspecified	Unassigned	Permanent
0000004	Library	Offsite Vault	CMnNtZ	S0	Unspecified	Unassigned	Permanent
0000005	Library		CnNZ		Unspecified	Unassigned	Permanent
0000006	Offsite Vault		CnNOTXZ		Unspecified	Unassigned	Permanent
0000007	Offsite Vault		CnNOTXZ		Unspecified	Unassigned	Permanent
0000008	Offsite Vault		CnNOTX		Unspecified	Unassigned	Permanent
0000009	Offsite Vault		CnNOTX		Unspecified	Unassigned	Permanent

Copy and Paste

Copy the Volume-ID's to your clipboard from text file, csv, email or other format.

Right click the repository you want the volumes to move to and select Scan → To Move.

0000009Offsite VaultCnNOTXUnspecifiedUnassignedPermanentMonthl
0000010Offsite VaultCnNOTXUnspecifiedUnassignedPermanentMonthl
0000011Offsite VaultCnNOTXUnspecifiedUnassignedPermanentMonthl

List contains 11 records

Repositories

Initial Repository

Library

Next Repository

Offsite Vault

Home Repository

AddDeleteEditGenerate CertificateMake Default RepositoryManagePropertiesScanSizeView Repository Usage MapVisibility

To AddTo Scan-InTo Scan-OutTo Move

From the scan in window click the **Clipboard** icon to paste in the Volume-ID's.

Close the scan in window by clicking the X at the top right.

The volumes will now have a target repository displayed.

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

Permanent link:
https://rtfm.tapetrack.com/master/moving_volumes_manually

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