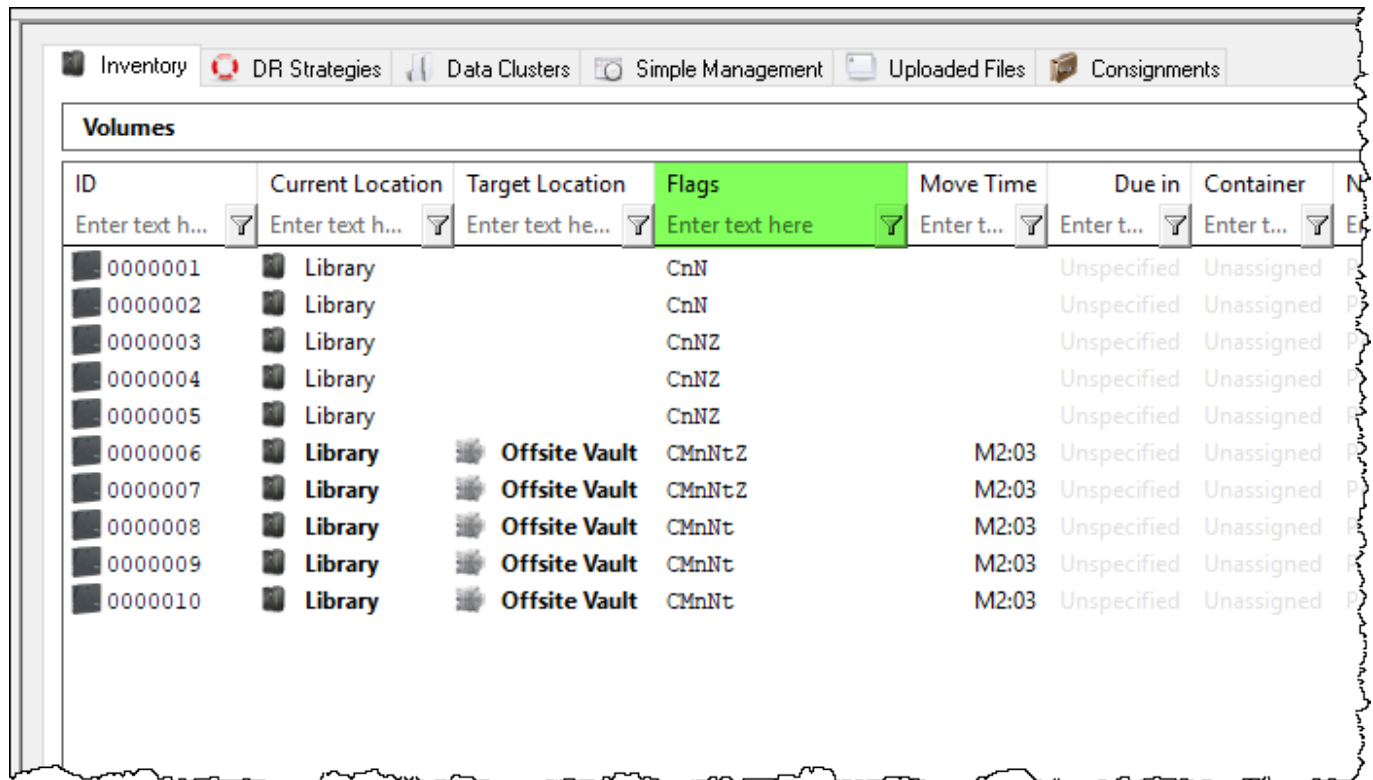


Volume Flag Filters

Flag Filters With TapeMaster

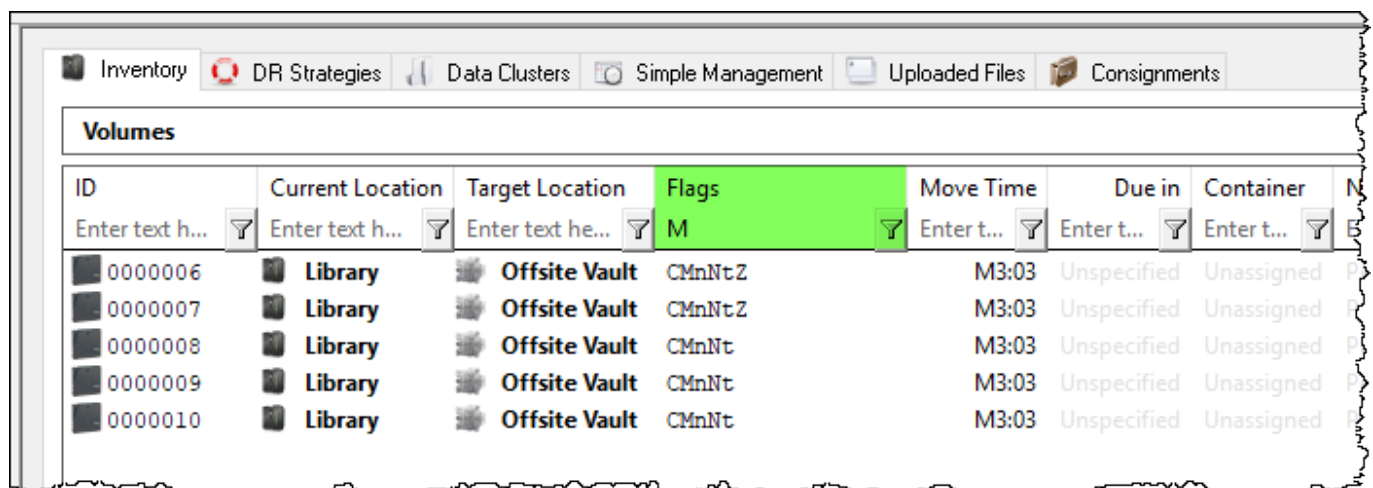
Flags can be used to quickly and effectively filter the volumes displayed based on their current status.



The screenshot shows the TapeMaster interface with a 'Volumes' table. The 'Flags' column is highlighted in green. The table contains 10 rows of volume data.

ID	Current Location	Target Location	Flags	Move Time	Due in	Container	N
0000001	Library		CnN		Unspecified	Unassigned	P
0000002	Library		CnN		Unspecified	Unassigned	P
0000003	Library		CnNZ		Unspecified	Unassigned	P
0000004	Library		CnNZ		Unspecified	Unassigned	P
0000005	Library		CnNZ		Unspecified	Unassigned	P
0000006	Library	Offsite Vault	CMnNtZ	M2:03	Unspecified	Unassigned	P
0000007	Library	Offsite Vault	CMnNtZ	M2:03	Unspecified	Unassigned	P
0000008	Library	Offsite Vault	CMnNt	M2:03	Unspecified	Unassigned	P
0000009	Library	Offsite Vault	CMnNt	M2:03	Unspecified	Unassigned	P
0000010	Library	Offsite Vault	CMnNt	M2:03	Unspecified	Unassigned	P

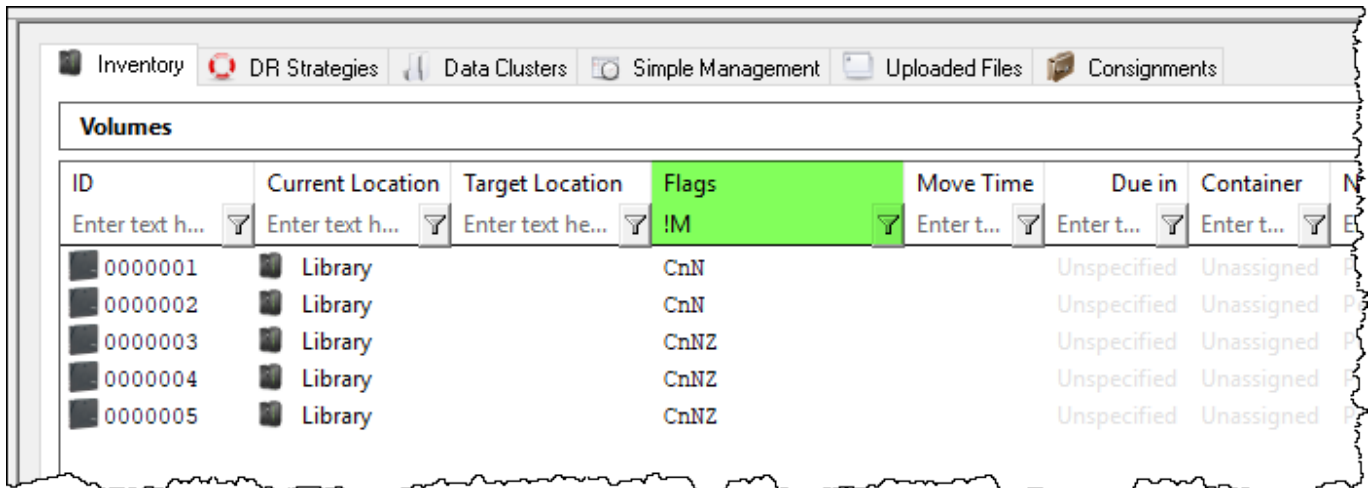
For example, placing **M** in the flag filter field will display all volumes currently in a move status.



The screenshot shows the same TapeMaster interface, but the 'Flags' filter is set to 'M'. Only the volumes that are currently in a move status are displayed.

ID	Current Location	Target Location	Flags	Move Time	Due in	Container	N
0000006	Library	Offsite Vault	CMnNtZ	M3:03	Unspecified	Unassigned	P
0000007	Library	Offsite Vault	CMnNtZ	M3:03	Unspecified	Unassigned	P
0000008	Library	Offsite Vault	CMnNt	M3:03	Unspecified	Unassigned	P
0000009	Library	Offsite Vault	CMnNt	M3:03	Unspecified	Unassigned	P
0000010	Library	Offsite Vault	CMnNt	M3:03	Unspecified	Unassigned	P

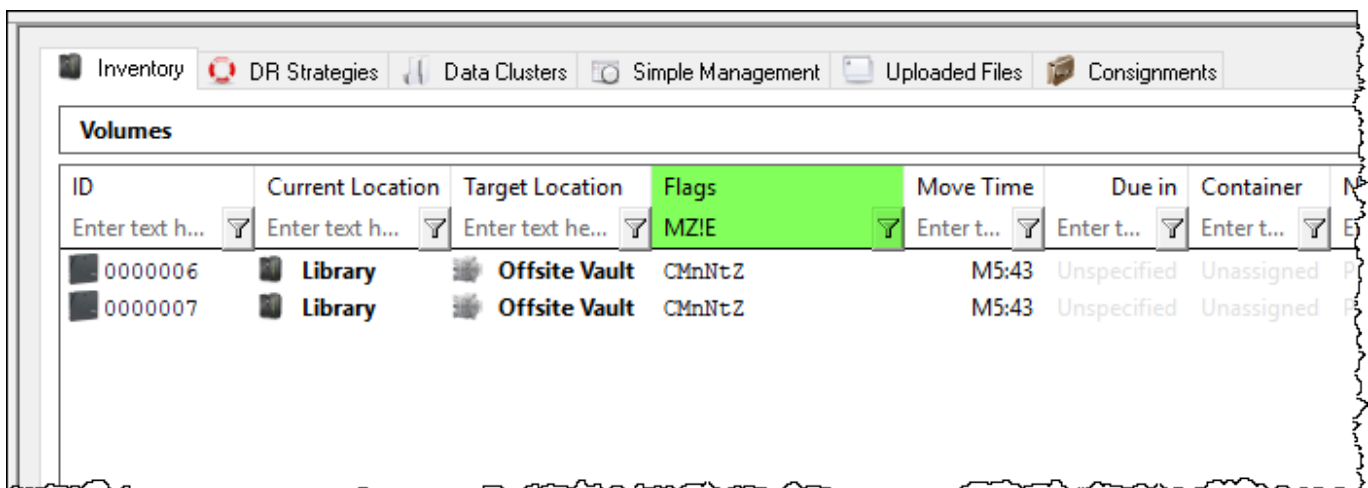
Placing a **!M** will show all volumes NOT in a move status.



The screenshot shows the TapeTrack interface with a navigation bar at the top containing 'Inventory', 'DR Strategies', 'Data Clusters', 'Simple Management', 'Uploaded Files', and 'Consignments'. Below this is a 'Volumes' section with a table. The table has columns: ID, Current Location, Target Location, Flags, Move Time, Due in, and Container. The 'Flags' column is highlighted in green and contains the filter '!M'. The table lists five volumes, all with 'Library' as the current location and 'Unspecified' as the due date.

ID	Current Location	Target Location	Flags	Move Time	Due in	Container
0000001	Library		CnN		Unspecified	Unassigned
0000002	Library		CnN		Unspecified	Unassigned
0000003	Library		CnNZ		Unspecified	Unassigned
0000004	Library		CnNZ		Unspecified	Unassigned
0000005	Library		CnNZ		Unspecified	Unassigned

Flag filters can be used concurrently to filter volumes off multiple flags. For example volumes in a move status, that are Scratch and are not encrypted would use a flag filter of **MZ!E**.



The screenshot shows the TapeTrack interface with a navigation bar at the top containing 'Inventory', 'DR Strategies', 'Data Clusters', 'Simple Management', 'Uploaded Files', and 'Consignments'. Below this is a 'Volumes' section with a table. The table has columns: ID, Current Location, Target Location, Flags, Move Time, Due in, and Container. The 'Flags' column is highlighted in green and contains the filter 'MZ!E'. The table lists two volumes, both with 'Library' as the current location and 'Offsite Vault' as the target location.

ID	Current Location	Target Location	Flags	Move Time	Due in	Container
0000006	Library	Offsite Vault	CMnNtZ	M5:43	Unspecified	Unassigned
0000007	Library	Offsite Vault	CMnNtZ	M5:43	Unspecified	Unassigned

Flag Filters With Command Line Utilities

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

Permanent link: https://rtfm.tapetrack.com/common/volume_flag_filters

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