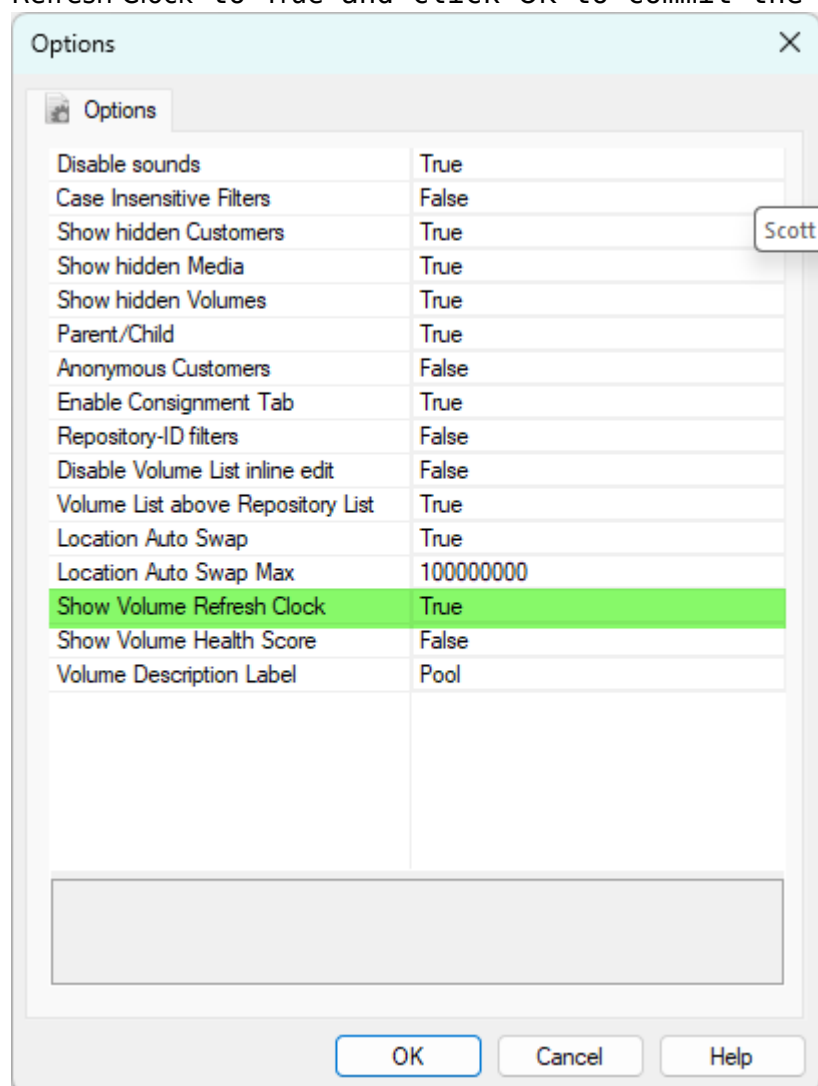


Volume Refresh Clock

The Volume Refresh Clock displays a timer in the top right of the Inventory window. This timer shows how long the Inventory data was refreshed.

Display the Volume Refresh Clock

Open the TapeMaster preferences by clicking File' > Preferences. Set the field Volume Refresh Clock to True and click OK to commit the data and close the window.



The timer is now displayed at the top right of the Inventory window.

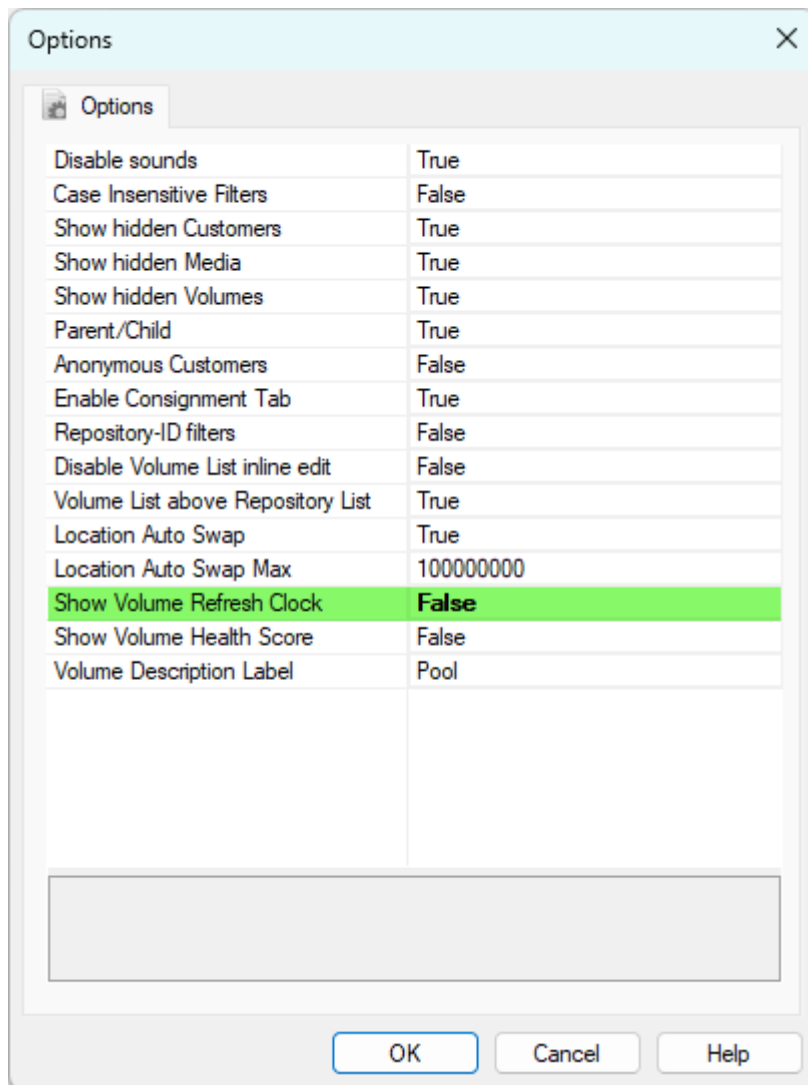
The screenshot shows the TapeTrack TapeMaster interface. On the left is a tree view of the hierarchy: GazillaByte LLC - Production (703/29) > US01 - New York Data Center (446) > US02 - Los Angeles Data Center (3/0) > US03 - North Carolina Data Center > LTO - LTO Cartridge (159/9) > CONT - Container (4/2) > US04 - Nashville Data Center (91/1). The main pane displays a table of tape cartridges for the 'North Carolina Data Center - LTO Cartridge' container, which was last refreshed 83,849 seconds ago.

ID	Current Location	Target Location	Description	Container	Move Time	Flags	Next Move	Due in
000000L5	Library			Unassigned		Cn	Permanent	Unspecified
000001L5	Library			Unassigned		Cn	Permanent	Unspecified
000002L5	Library	A1 [1.1]		US03.CONT.0001	H23:55:58	Cn	Permanent	Unspecified
000003L5	Library	A1 [1.5]		US03.CONT.0001	H23:55:58	Cn	Permanent	Unspecified
000004L5	Library	A1 [2.1]		US03.CONT.0001	H23:55:58	Cn	Permanent	Unspecified
000005L5	Library			Unassigned		Cn	Permanent	Unspecified
000006L5	Library			Unassigned		Cn	Permanent	Unspecified
000007L5	Library			Unassigned		Cn	Permanent	Unspecified
000008L5	Library	A1 [2.2]		US03.CONT.0001	H23:55:58	Cn	Permanent	Unspecified
000009L5	Library	A1 [2.5]		Unassigned	H23:55:58	Cn	Permanent	Unspecified
000010L5	Library			Unassigned		Cn	Permanent	Unspecified
000011L5	Library			Unassigned		Cn	Permanent	Unspecified
000012L5	Library	A1 [3.3]		US03.CONT.0003		CO	Permanent	Unspecified
000013L5	Library	A1 [4.1]		US03.CONT.0003		CO	Permanent	Unspecified
000014L5	Library	A1 [4.2]		US03.CONT.0003		CO	Permanent	Unspecified
000015L5	Library	A1 [5.3]		US03.CONT.0003		CO	Permanent	Unspecified
000016L5	Library	A1 [5.4]		US03.CONT.0003		CO	Permanent	Unspecified
000017L5	Library	A1 [5.5]		US03.CONT.0004	H23:52:15	Cn	Permanent	Unspecified
000018L5	Library	A1 [6.5]		US03.CONT.0004	H23:52:15	Cn	Permanent	Unspecified
000019L5	Library	A1 [7.4]		US03.CONT.0004	H23:52:15	Cn	Permanent	Unspecified
000020L5	Library			Unassigned		Cn	Permanent	Unspecified

Below the table is a 'Repositories' section with icons for Initial Repository, Library, Next Repository, Offsite Vault, Relocated, and Home Repository. At the bottom, there are tabs for Inventory, Uploaded Files, Data Clusters, Simple Management, and DR Strategies. The status bar at the bottom indicates 'Connection 127.0.0.1 uses AES 256 bit encryption' and 'TapeTrack TapeMaster Server Li'.

==== Remove the Volume Refresh Clock ==== Open the TapeMaster preferences by clicking File' > Preferences.

Set the field Volume Refresh Clock to False and click OK to commit the data and close the window.



Close and restart TapeMaster to effect the changes.

Options

Options

Disable sounds	True
Case Insensitive Filters	False
Show hidden Customers	True
Show hidden Media	True
Show hidden Volumes	True
Parent/Child	True
Anonymous Customers	False
Enable Consignment Tab	True
Repository-ID filters	False
Disable Volume List inline edit	False
Volume List above Repository List	True
Location Auto Swap	True
Location Auto Swap Max	100000000
Show Volume Refresh Clock	False
Show Volume Health Score	False
Volume Description Label	Pool

OKCancelHelp

From:

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

Permanent link:

https://docs.tapetrack.com/master/refresh_clock?rev=1783388774

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