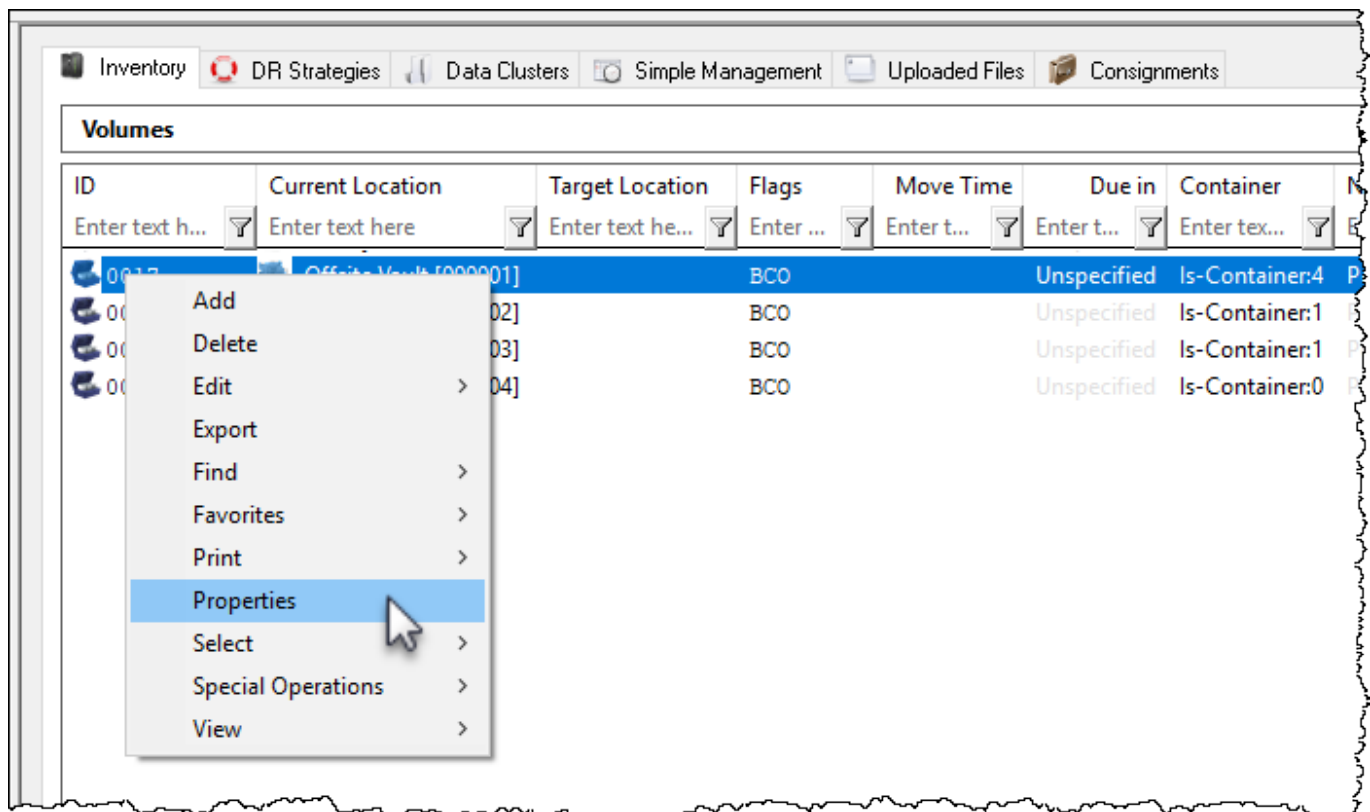


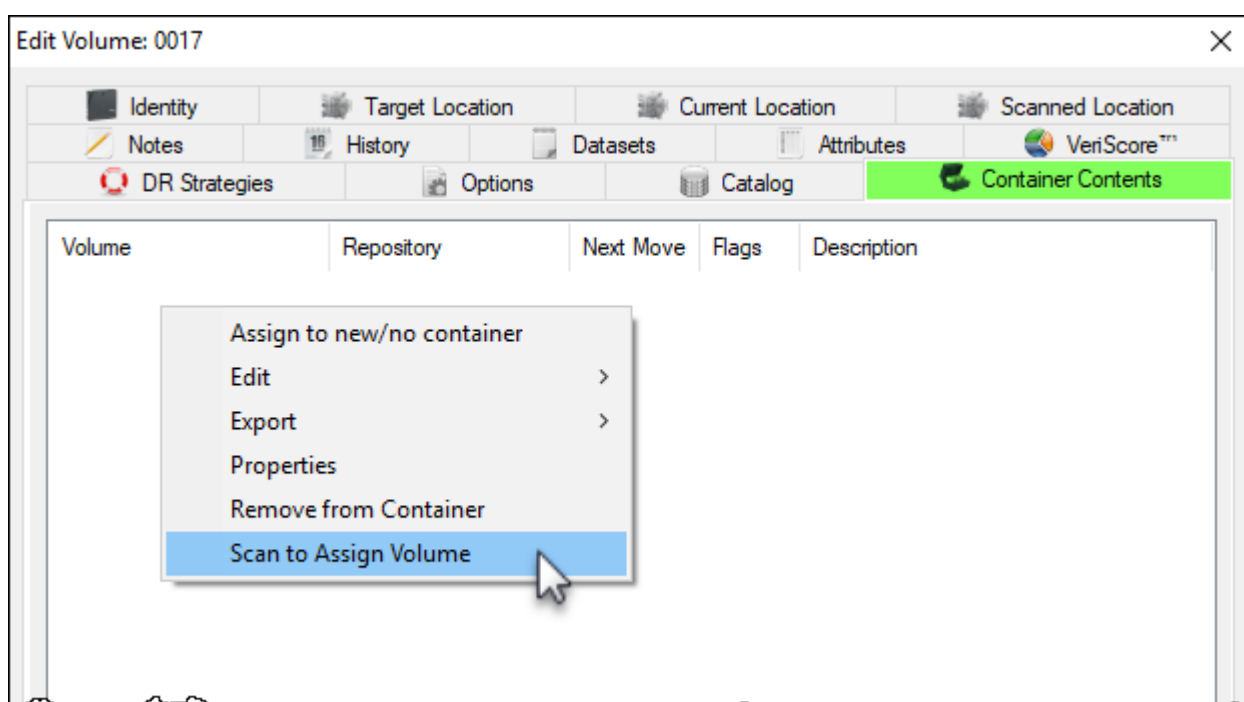
Scanning Volumes To A Container

Volumes can be scanned or assigned to a container directly via the container's properties window.

From the inventory window open the required container's properties tab by either right-clicking the required container and selecting Properties or double clicking.



Open the Container Contents tab, right-click and select Scan To Assign Volume to open the scan in window.



Scan in the volumes to be assigned to the container using your preferred [scanning method](#).



If scanning unqualified barcodes (ie 123456L5 not US01.LTO.123456L5) you will need to make sure the Customer-ID and Media-ID are correct in the defaults of the scan window for the volumes.

Scan to assign to Container

000015L5

Clipboard

Print

Back

QR Code

Defaults

Customer-IDUS03

Media-IDLTO

Options

Save DefaultsTrue

Enable SoundsTrue

Edit

Multiline RecordsFalse

Barcode	Customer	Media Type	Volume-ID	Message	Count
000015L5	North Carolina Data Center	LTO Cartridge	000015L5	Request OK	1
000014L5	North Carolina Data Center	LTO Cartridge	000014L5	Request OK	1
000012L5	North Carolina Data Center	LTO Cartridge	000012L5	Request OK	1
000011L5	North Carolina Data Center	LTO Cartridge	000011L5	Request OK	1

Messages (4)

Media-ID

Default Media-ID to be used when one can not be determined from the Barcode

Close the scan window when finished and click Save to apply volume assignment and close the container property window.

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

Permanent link:
https://docs.tapetrack.com/master/scan_volumes_to_container?rev=1551304251

Last update: **2025/01/21 22:07**