

# Adding and Maintaining Volumes

## Adding Volumes

### Right-Click to add volumes

To add a Volume, right-click on a [Media Type](#) and select Add Volume or press Insert on the keyboard when viewing the [Volume List](#).

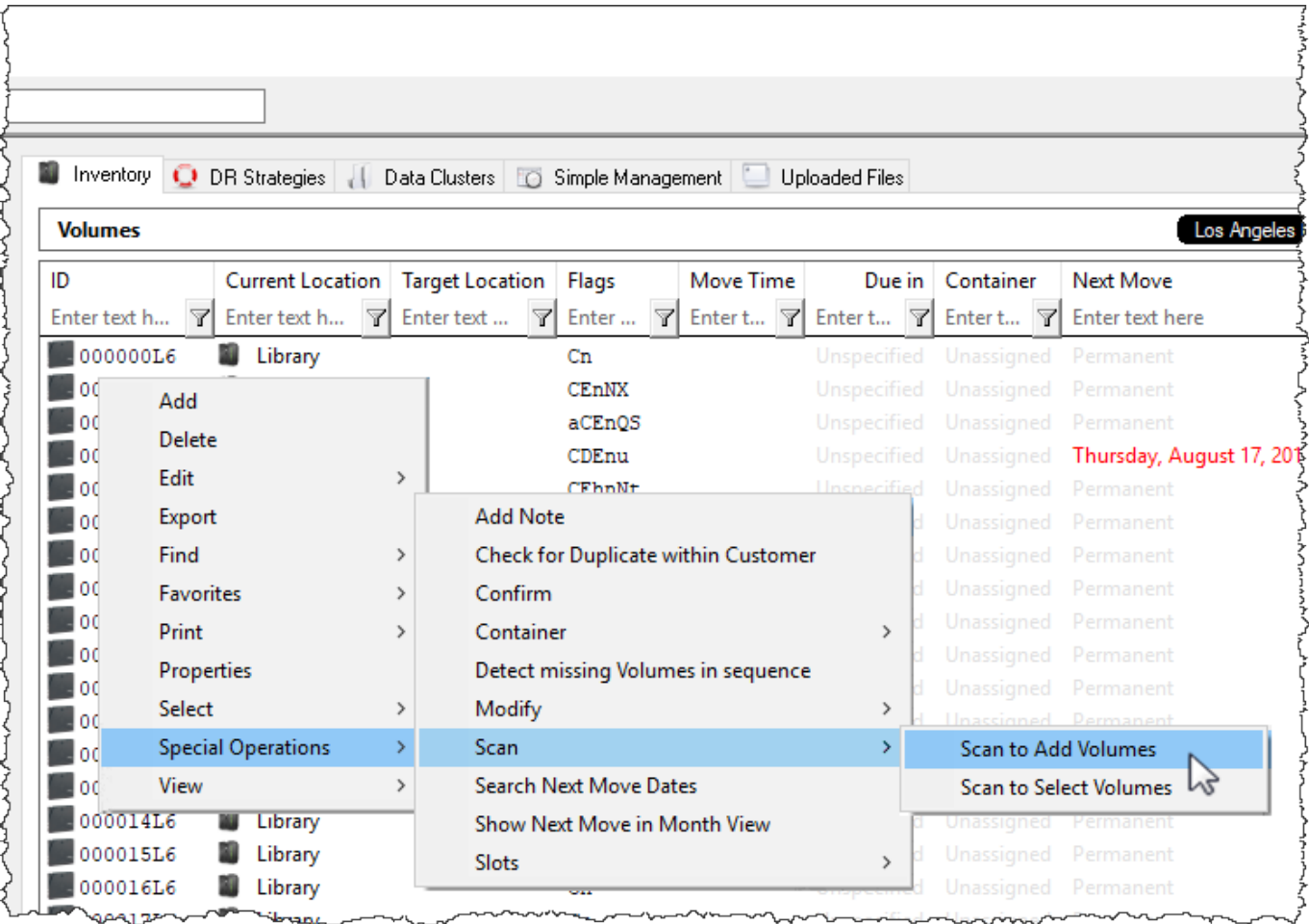


In the Edit new volume window enter the volume ID of the new volume to be added and click Save.

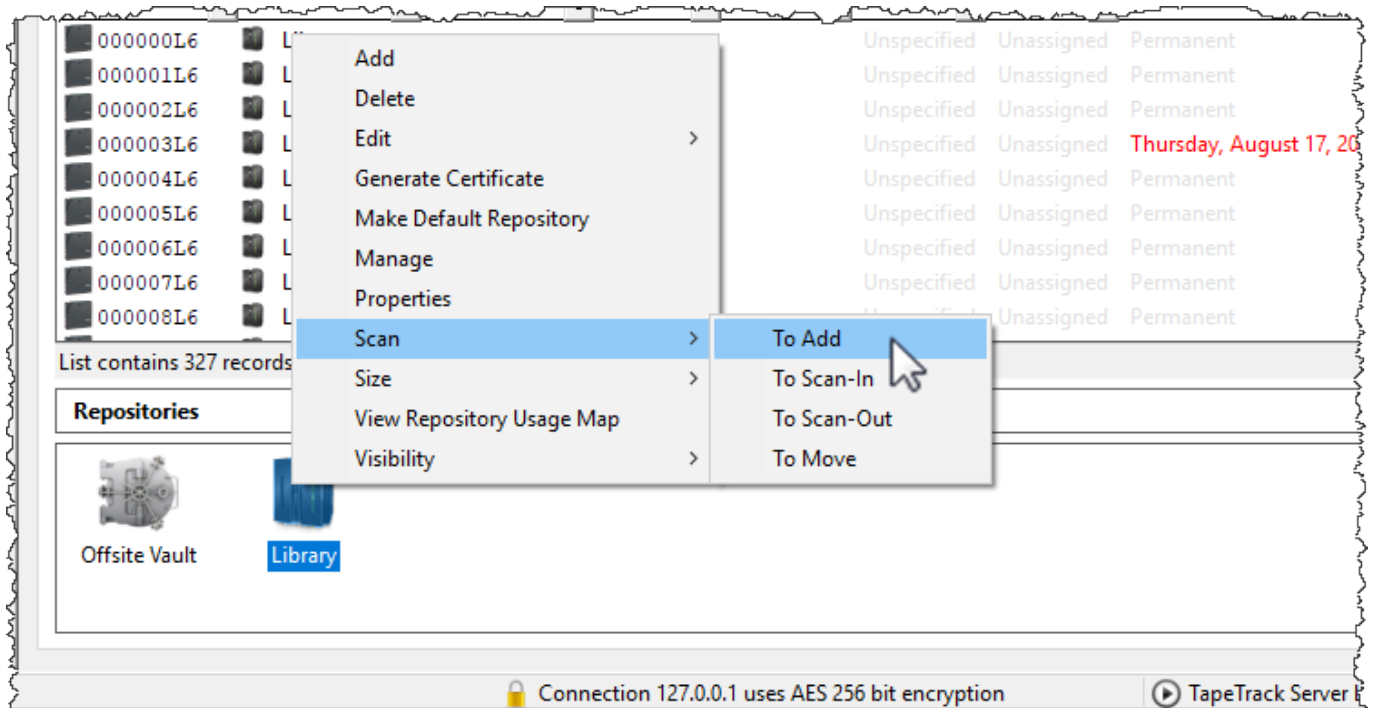


Scan to Add Volumes

Right-Click in the Volume List, navigate to Special Operations, and select Scan to Add Volumes to use a Barcode scanner to add Volumes to your default repository.

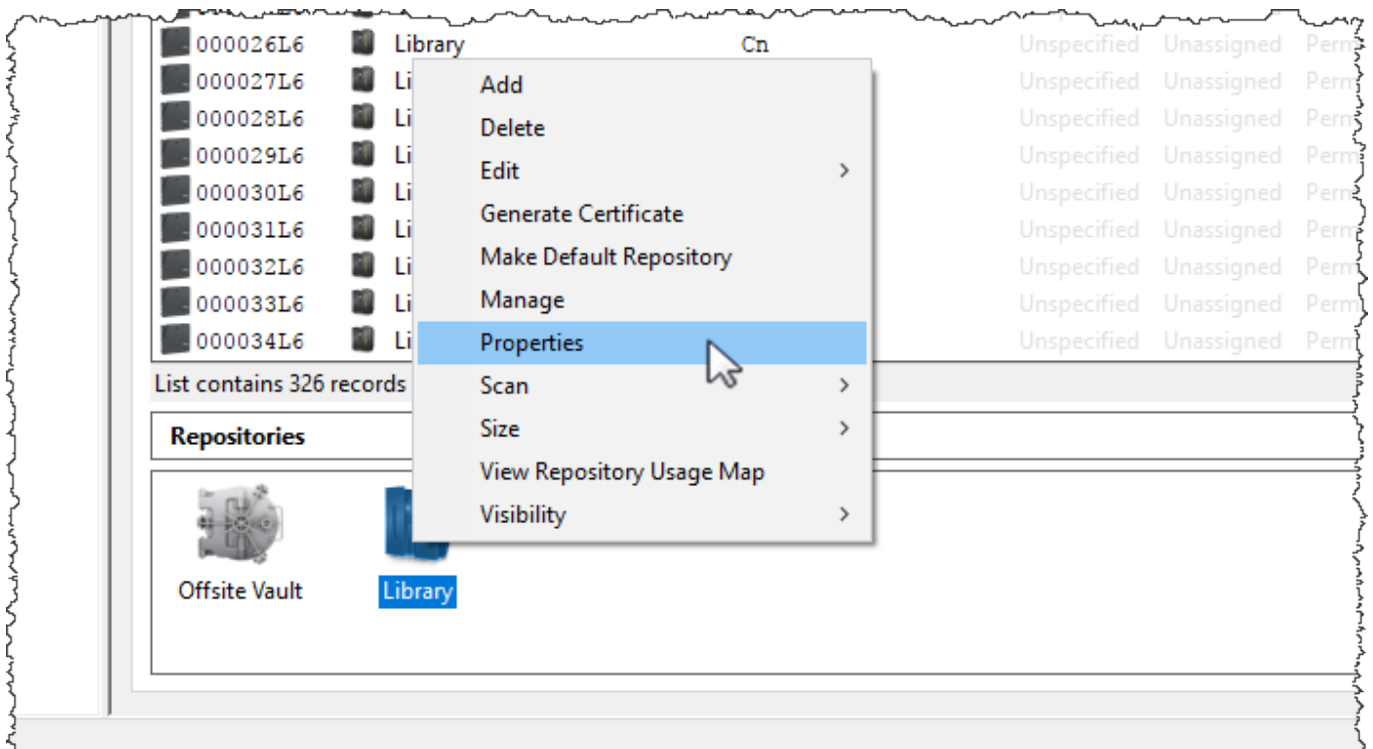


To add volumes to a repository other than your default, right click the required repository and select Scan → To Add and scan volumes to be added.



## Deleting Volumes

To delete a Volume Allow Deletes must be set to True for the repository the relevant Volume is residing in. To enable this right click on the Repository and select Properties or double click the repository.



Under the Options tab, set **Allow Deletes** to True and Save.



Set **Allow Deletes** back to False when finished removing required volumes to stop



accidental deletion of any other volumes.

Edit Repository: Library

Identity Zones Slot Usage Options Usage History Movement History Certification

**GUIDs**

|        |                                      |
|--------|--------------------------------------|
| Local  | 55533033-0000-0000-4c54-4f004c494252 |
| Remote | 00000000-0000-0000-0000-000000000000 |

Allowable Volume-IDs

Type Library

Scratch Mode No Change

Scratch Priority 0

Offsite False

Primary False

No Distribution False

Internal False

Sort Sequence 0

Force Simple Management False

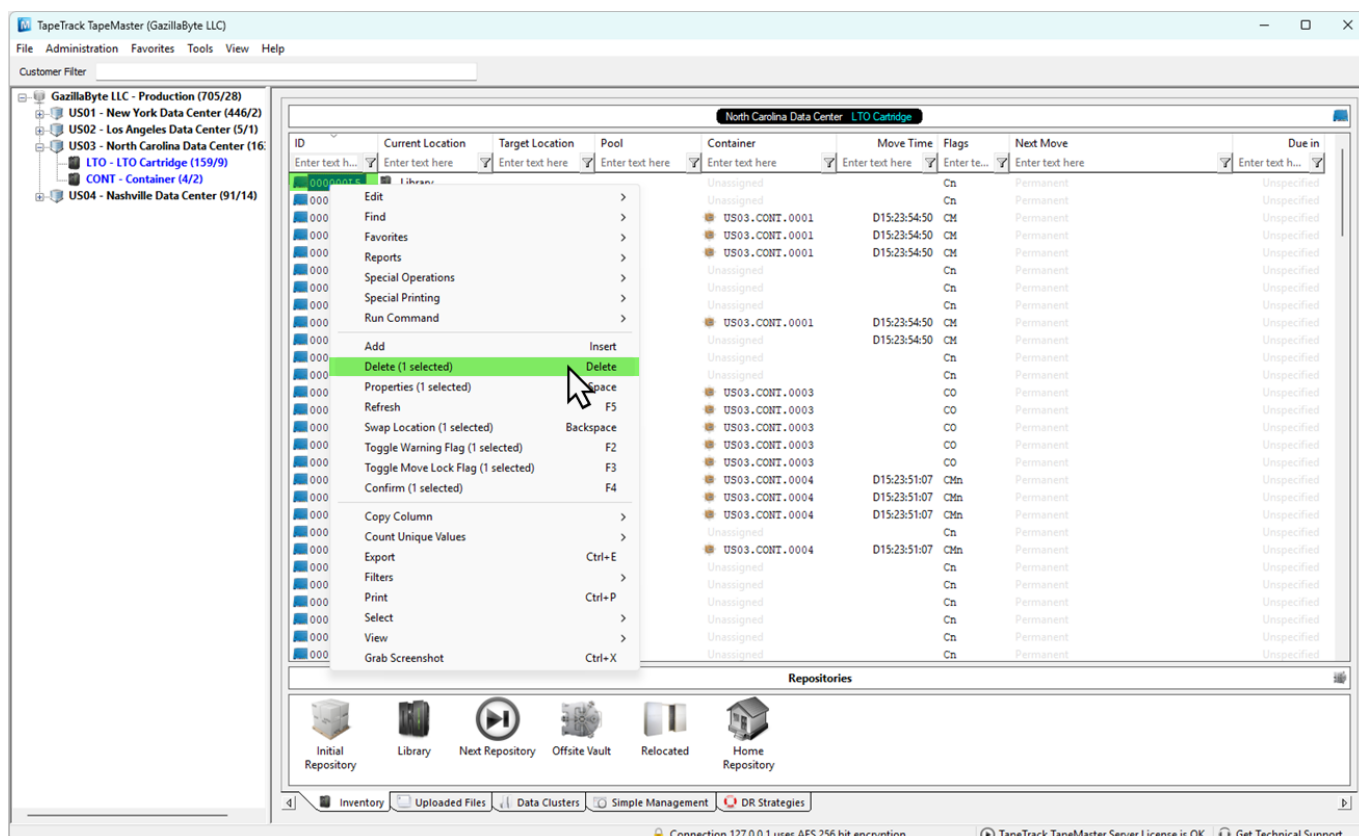
No Next Repository True

**Allow Deletes True**

Allow Overlaps False

Select a volume. Right-click and select Delete. A Delete Confirmation window will be displayed. Select Delete this Item to delete the volume.

To delete multiple Volumes, select the volumes in the Volume List, Right-click, and select Delete. Then select Delete All Items.





If a deleted Volume is added back in to the database, all it's history will remain.

See [Special Operations Menu](#) fro further information.

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