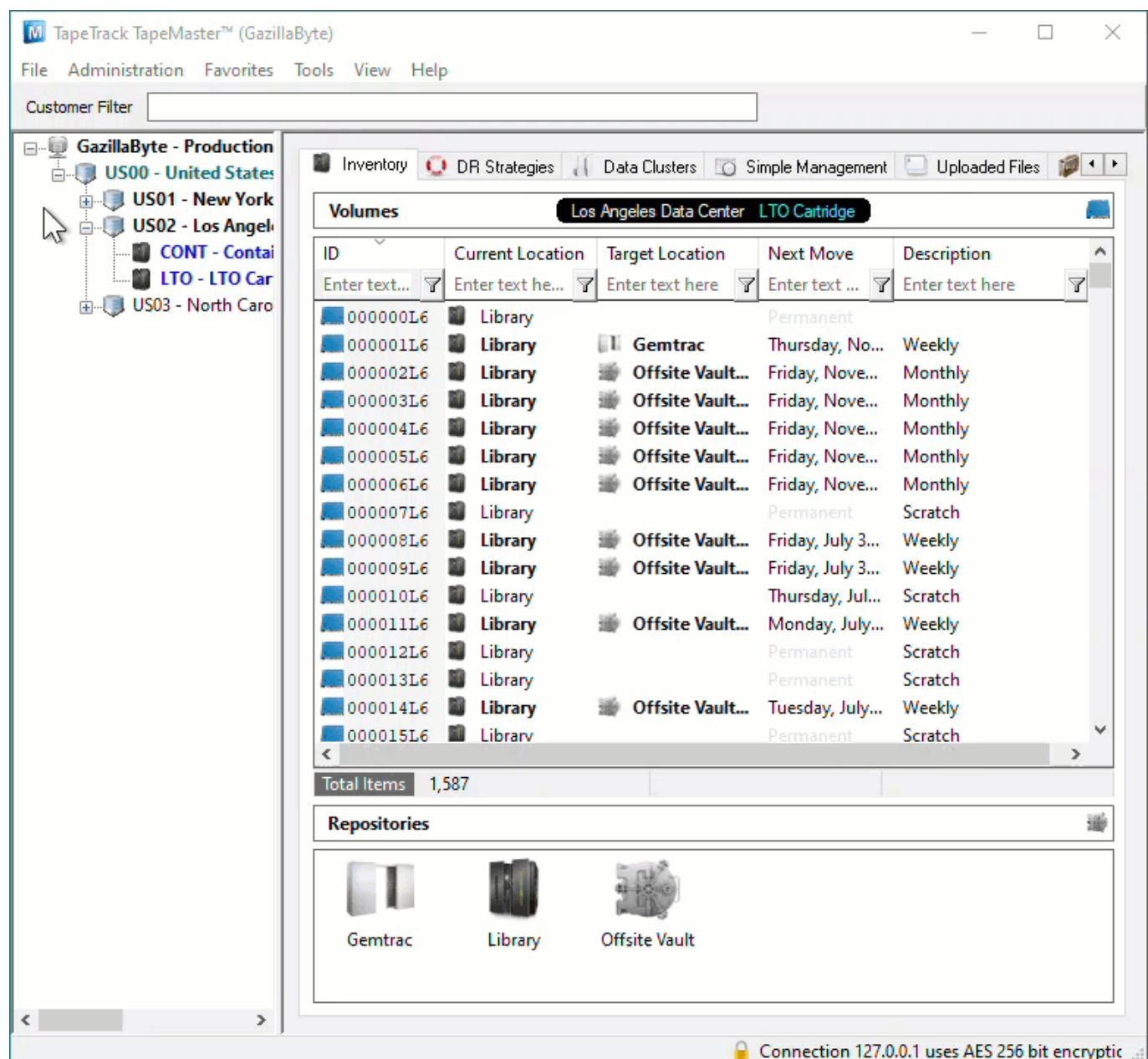


Adding and Maintaining Repositories

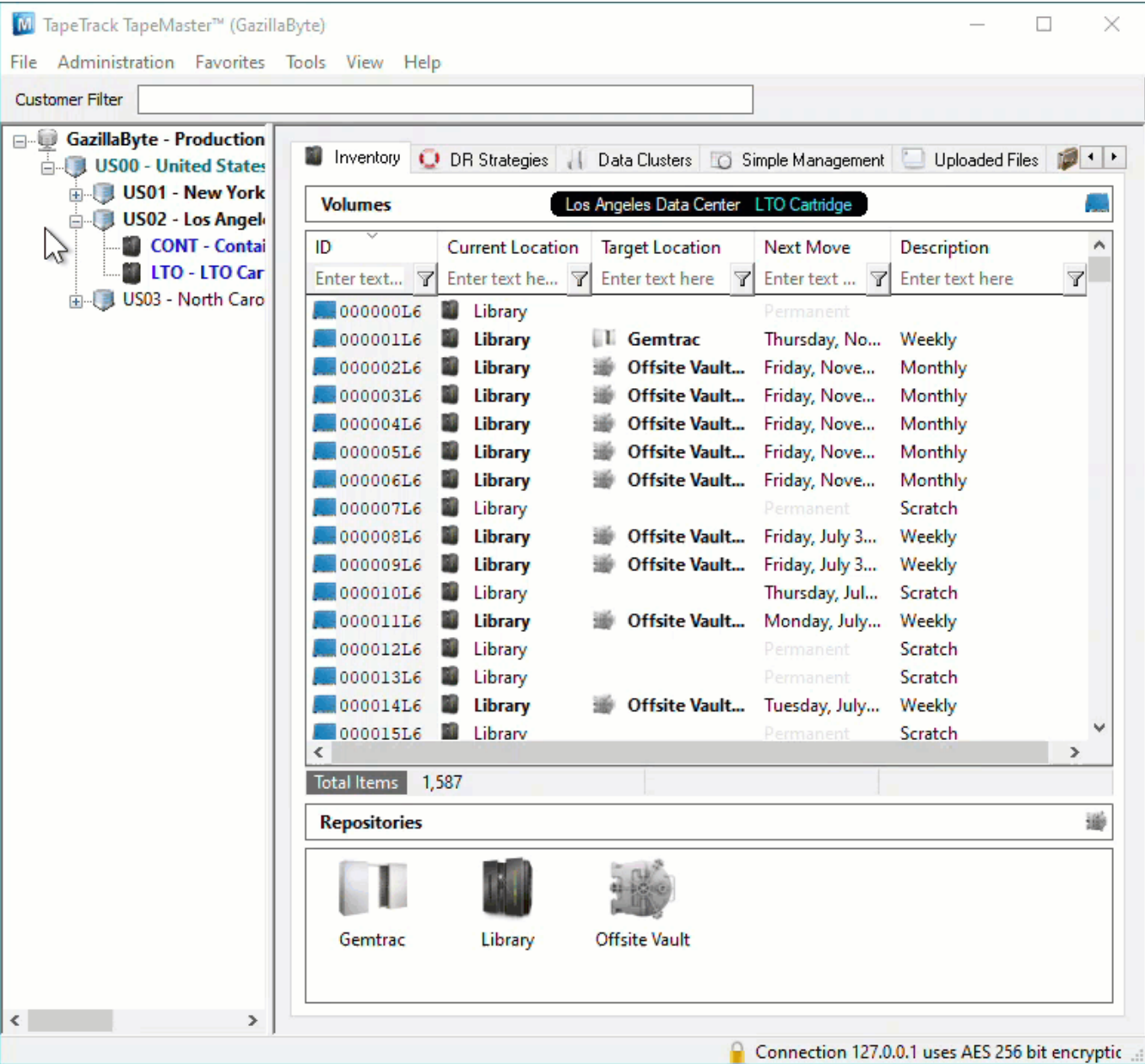
[Repositories](#) are locations where [Volumes](#) can be located. This page contains information about Adding and Deleting [Repositories](#).

Adding Repositories

To add a [Repository](#), right-click on the [Media Type](#) that the [Repository](#) will be listed under and select Add Repository.



Or, alternatively, right-click in the Repository window and select Add.



This will launch Edit New Repository window.

Basic Repository Options

Identity

Insert the [Repository-ID](#) (up to 4 permanent alphanumeric characters) and [Repository Description](#) (up to 20 alphanumeric characters).

The Repository-ID is a permanent value and cannot be edited at a later point. The Repository Description can be altered at any time.

Edit New Repository

Identity Zones Slot Usage Options Usage History Movement History Certification

Attributes

Customer-ID **US02** Los Angeles Data Center

Media-ID **LTO** LTO Cartridge

Repository-ID

Description

Save Cancel Help

Options

Select type of [Repository](#) to change display icon to match repository function. The options are:

- Destruction
- Disaster Recovery
- Legal Hold
- Library
- Ordered
- Rack
- Scratch
- Transport
- Vault

Select the [Repository](#) the [Volume](#) will move to next (required for all automated tape movement) after this [Repository](#).

The screenshot shows the 'Edit New Repository' dialog box with the 'Identity' tab selected. The 'Attributes' section contains the following fields:

Attribute	Value
Customer-ID	US02
Media-ID	LTO
Repository-ID	TRAN
Description	Transport

The 'Save' button is highlighted in the bottom right corner.

Click Save to create [Repository](#).

Advanced Repository Options

[Zones](#)

[Slot Usage](#)

[Options](#)

[Usage History](#)

[Movement History](#)

[Certification](#)

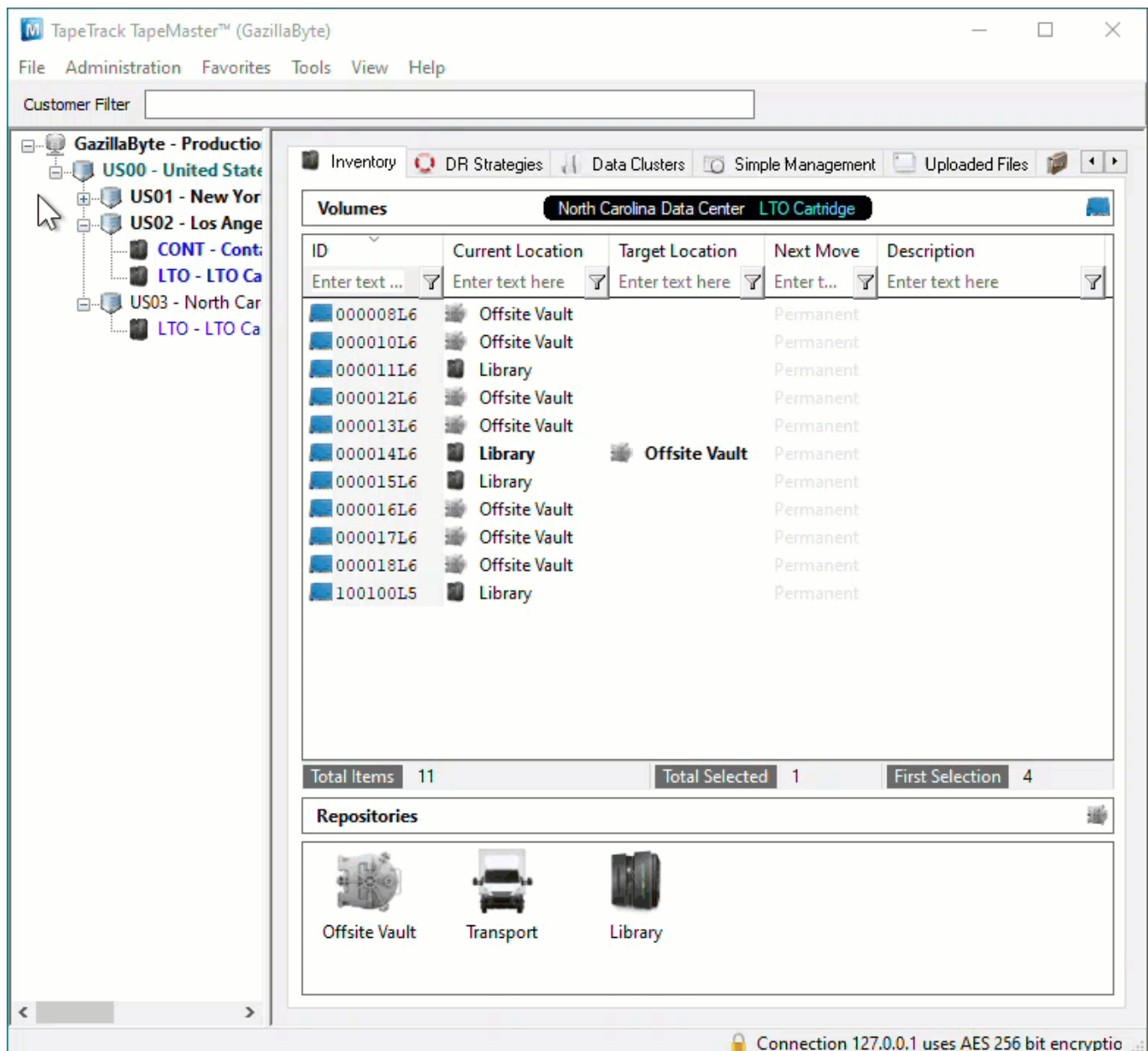
Deleting a Repository

Before you can delete the Repository, move all [Volumes](#) from the Repository and Confirm into another location. Any [Volumes](#) in a move to the [Repository](#) will be placed in a move to the Initial [Repository](#).

To delete a [Repository](#), right-click on the [Repository](#) that needs to be deleted and select Delete.

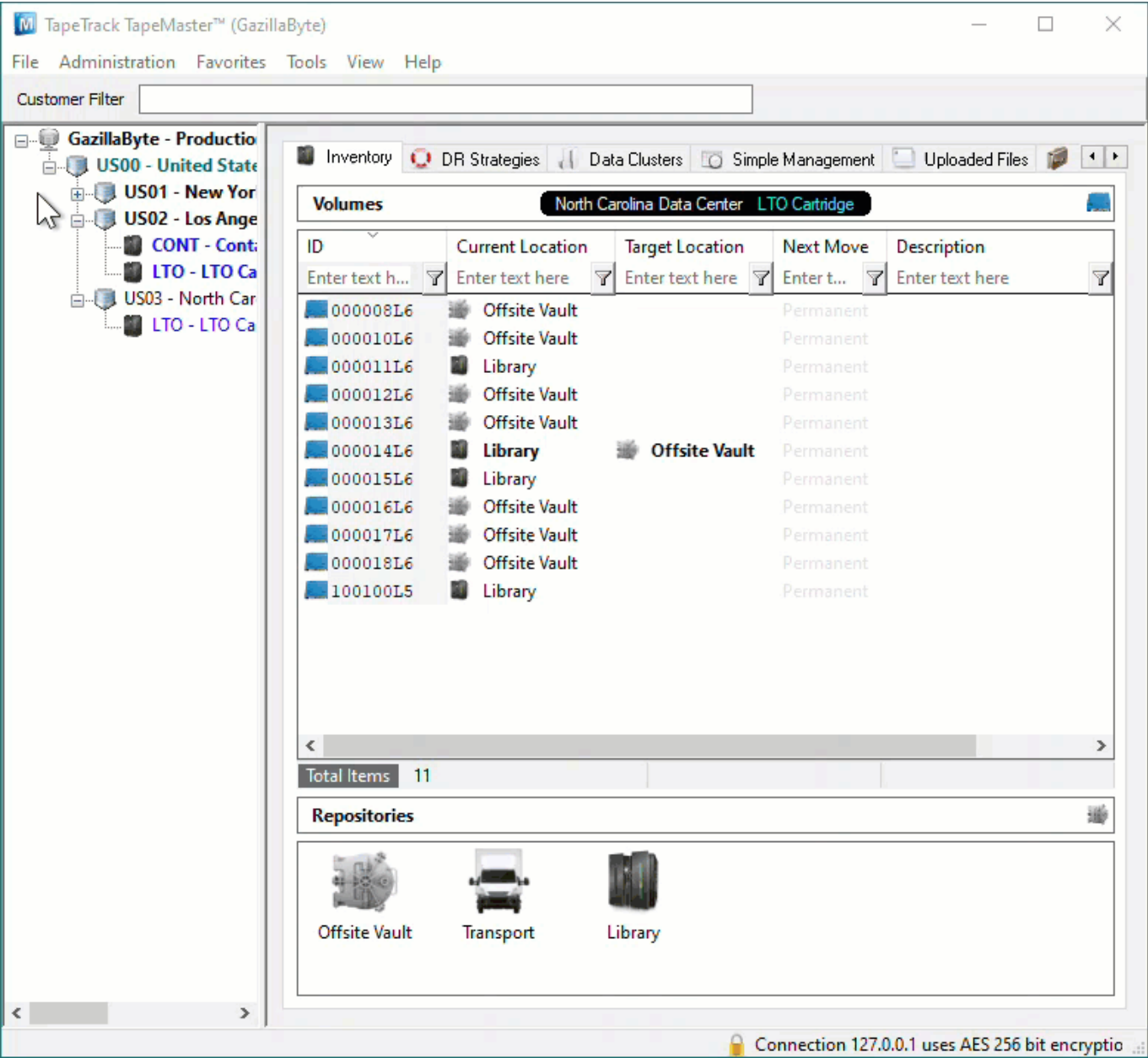
If the [Repository](#) you are attempting to delete is the current Default Repository, you will receive a popup confirming you want to reset the Default value, click Yes to continue.

Click Yes to the Confirm Delete popup.



In older releases, any [Repository](#) set as the default (where [Volumes](#) are added to when a Target [Repository](#) is not specified) cannot be deleted until the dependency is removed.

To remove the default setting, right-click the [Media Type](#) in the [Customer Tree](#) and select Properties.



On the Options tab, change the setting Default Repository to <No Selection>, or another [Repository](#), and click Save.

Edit Media: LTO Cartridge (11/1)

Identity Volume-ID Building Options

Media Type Attributes

Customer-ID US03 North Carolina Data Center

Media-ID LTO

Media Type Description LTO Cartridge

+ Update Statistics

Save Cancel Help

The [Repository](#) may now be deleted by right-clicking and selecting Delete and OK to warning dialog.

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