

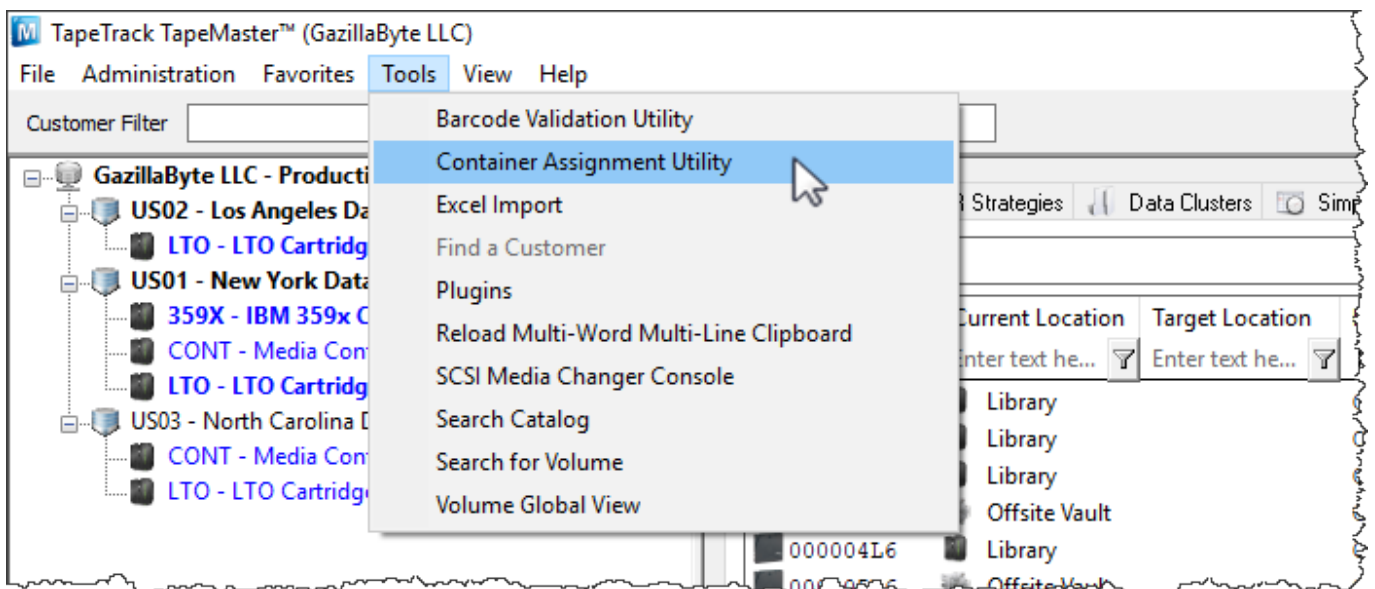
# Container Assignment Utility

The Container Assignment Utility allows volumes to be assigned to a Barcoded Container through the use of your preferred [scanning method](#).

Volumes can also be assigned to required Containers by [scanning directly to a Container](#) via the Container's properties Container contents tab.

## Assigning Volumes To A Container

To open the Container Assignment Utility select, from the main menu, Tools → Container Assignment Utility.



This will open the Container Assignment Utility window, which by default, will open the scan input window.

The screenshot shows the 'Container Assignment Utility' window. At the top, there are two tables: 'Existing Contents' and 'New Contents'. The 'Existing Contents' table has columns for 'Volume', 'Count', and 'Exists'. The 'New Contents' table is currently empty. Below these is a 'Totals' section with a table:

Totals	Existing	New	Total
Existing	0	0	0
New	0	0	0
Total	0	0	0


The main part of the window is a 'Scan to Assign' dialog box. It has a large empty text area for scanning. To the right of the text area are icons for scanning methods: a clipboard, a document, a back arrow, a QR code, and a barcode. Below the text area is a table with columns: Barcode, Customer, Media Type, Volume-ID, and Message. The table is currently empty with the message 'There are no items to display in this list.' At the bottom of the dialog are 'Scan', 'Apply', and 'Cancel' buttons. On the right side of the dialog, there are 'Defaults' and 'Options' sections:

**Defaults**

Customer-ID	US01
Media-ID	LTO

**Options**

Save Defaults	True
Enable Sounds	False
Edit	
Multiline Records	False

 If scanning unqualified Barcodes (ie CONT001 not US01.CONT.CONT001) you will need to make sure the Customer-ID and Media-ID are correct in the defaults of the scan window for both the Containers and volumes.

Using your preferred [scanning method](#), scan the Container you wish to assign the volumes to and then the volumes. Any volumes scanned before a Container are in error of the procedure and will be disregarded.

The screenshot shows the 'Scan to Assign' dialog box after a scan. A barcode is displayed with the value '000002L6' below it. Below the barcode is a table with columns: Barcode, Customer, Media Type, Volume-ID, and Message. The table contains the following data:

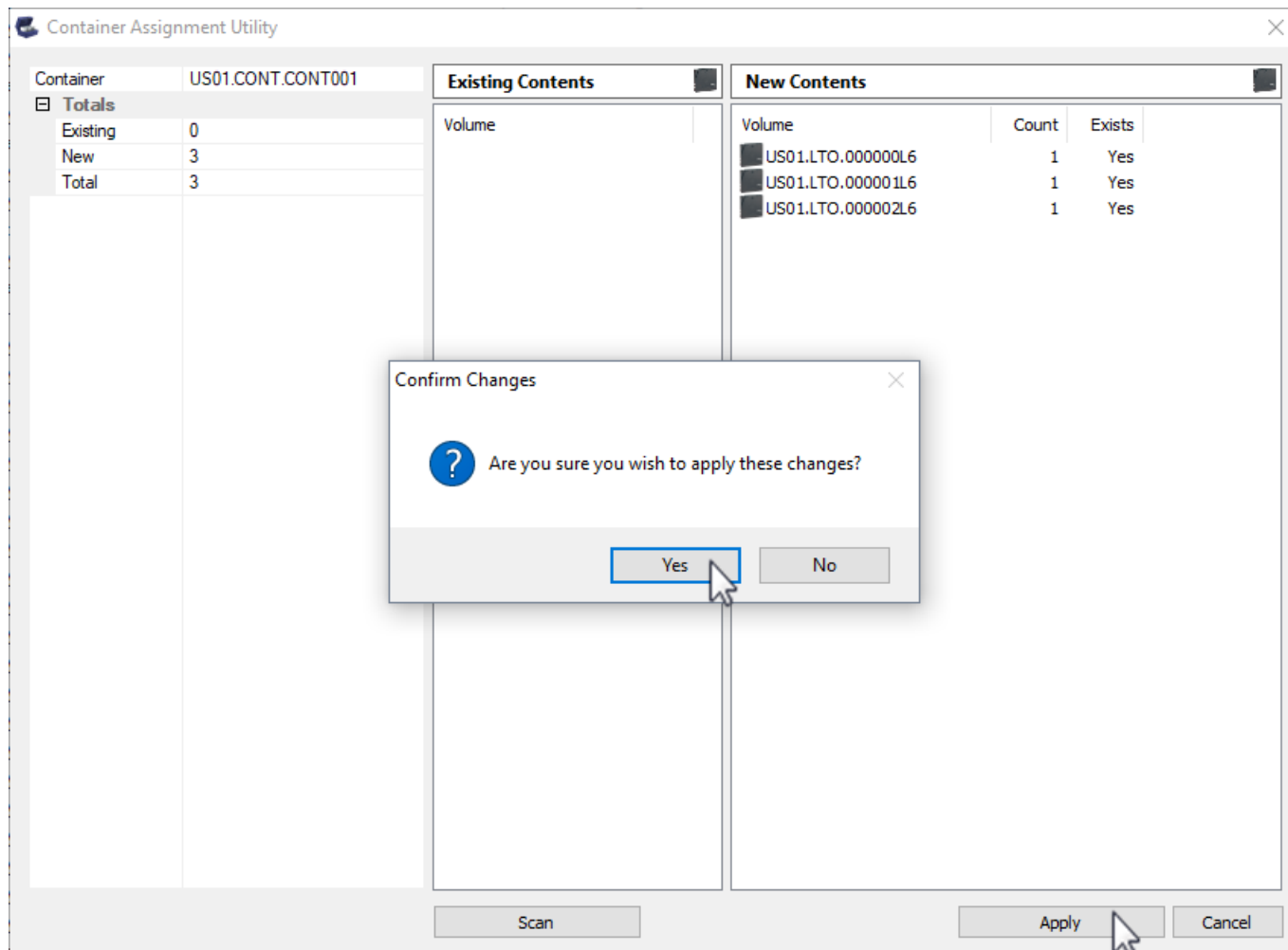
Barcode	Customer	Media Type	Volume-ID	Message
000002L6			000002L6	Request OK
000001L6			000001L6	Request OK
000000L6			000000L6	Request OK
US01 .CONT .CONT001			CONT001	Request OK

At the bottom of the dialog, the 'Messages' section shows 'Messages (4)'. The 'Defaults' and 'Options' sections are the same as in the previous screenshot.

When you have scanned all volumes assigned to the current Container, close the scan in window by clicking the X at the top right.

Click **Apply** to execute Container assignment and yes to confirmation.

Alternatively click **Cancel** and yes to confirmation to cancel the volume assignment to that Container.



Volumes will then move from the **New Contents** column to the **Existing Contents** column.

Container	US01.CONT.CONT001
<b>Totals</b>	
Existing	3
New	0
Total	3

Volume	Count	Exists
US01.LTO.000002L6		
US01.LTO.000001L6		
US01.LTO.000000L6		

There are no items to display in this list.

Buttons: Scan, Apply, Cancel

To assign volumes to another Container click Scan and follow the above procedure.

When finished click the X at the top right corner to exit the Container Assignment Utility.

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