

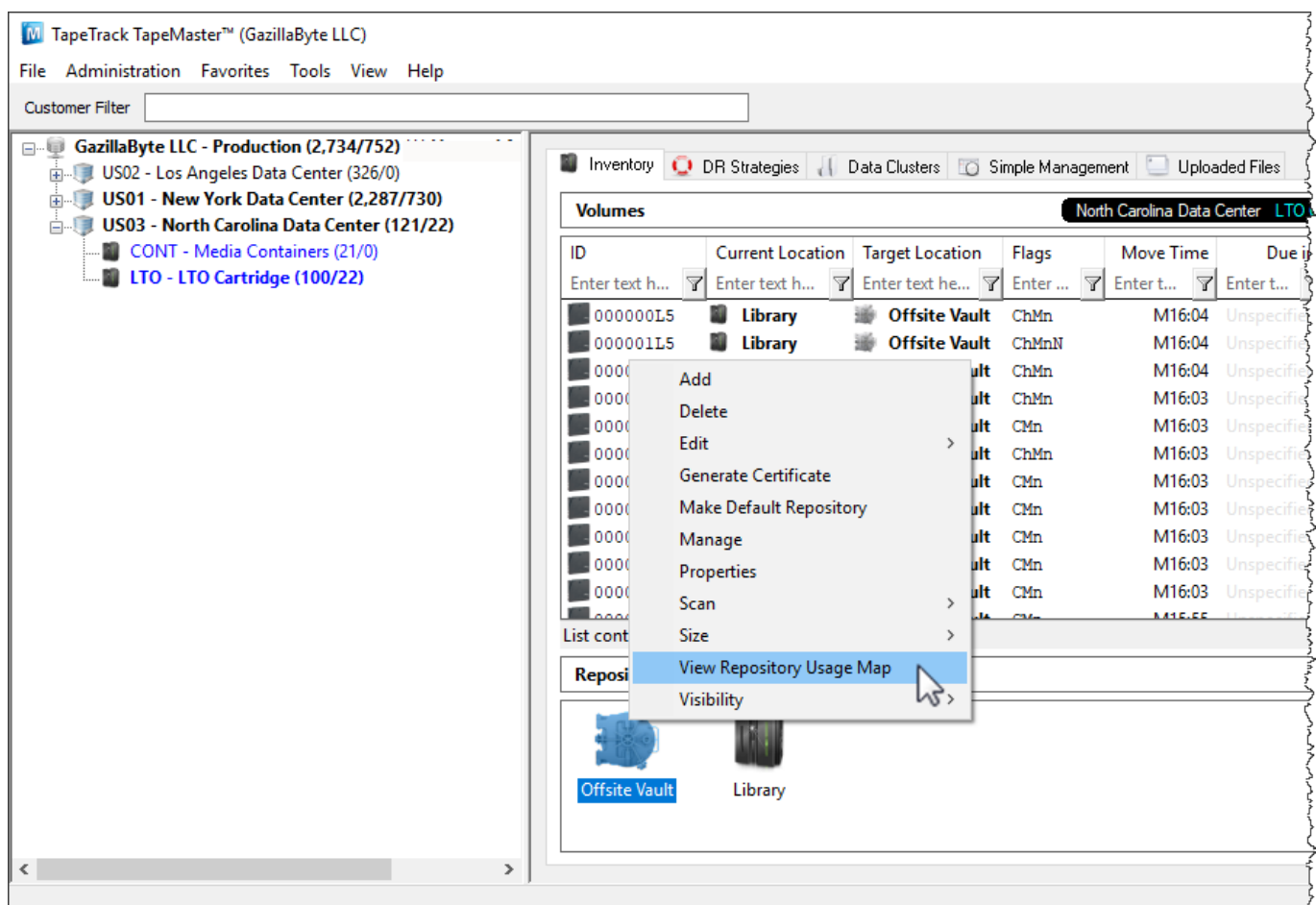
# Scan To Assign Slots

The Scan to assign slot function allows you to select a Zone and slot/s to allocate a group of [Volumes](#) to using a Barcode scanner.



To use this function you must have Zone/s assigned to the selected [Repository](#) with sufficient vacant slots.

With the required [Customer](#) and [Media Type](#) open, right-click the [Repository](#) to assign the slots for and click View Repository Usage Map



Select the range of slots (control + shift click or Ctrl+Click) from the required Zone/s. Right-click highlighted slots and select Scan to Assign to open the scan in window.

Offsite Vault

| Slot                                       | Zone  | Location | Volser | Status |
|--------------------------------------------|-------|----------|--------|--------|
| <input type="checkbox"/> 000007            | @ 1:1 | 1.7      |        | Empty  |
| <input type="checkbox"/> 000008            | @ 1:1 | 1.8      |        | Empty  |
| <input type="checkbox"/> 000009            | @ 1:1 | 1.9      |        | Empty  |
| <input type="checkbox"/> 000010            | @ 1:1 | 1.10     |        | Empty  |
| <input type="checkbox"/> 000011            | @ 1:1 | 1.11     |        | Empty  |
| <input type="checkbox"/> 000012            | @ 1:1 | 1.12     |        | Empty  |
| <input type="checkbox"/> 000013            | @ 1:1 | 1.13     |        | Empty  |
| <input type="checkbox"/> 000014            | @ 1:1 | 1.14     |        | Empty  |
| <input type="checkbox"/> 000015            | @ 1:1 | 1.15     |        | Empty  |
| <input type="checkbox"/> 000016            | @ 1:1 | 1.16     |        | Empty  |
| <input type="checkbox"/> 000017            | @ 1:1 | 1.17     |        | Empty  |
| <input type="checkbox"/> 000018            | @ 1:1 | 1.18     |        | Empty  |
| <input type="checkbox"/> 000019            | @ 1:1 | 1.19     |        | Empty  |
| <input type="checkbox"/> 000020            | @ 1:1 | 1.20     |        | Empty  |
| <input checked="" type="checkbox"/> 000021 | @ 1:2 | 1.1      |        | Empty  |
| <input checked="" type="checkbox"/> 000022 | @ 1:2 |          |        | Empty  |
| <input checked="" type="checkbox"/> 000023 | @ 1:2 |          |        | Empty  |
| <input checked="" type="checkbox"/> 000024 | @ 1:2 |          |        | Empty  |
| <input checked="" type="checkbox"/> 000025 | @ 1:2 |          |        | Empty  |
| <input checked="" type="checkbox"/> 000026 | @ 1:2 |          |        | Empty  |
| <input checked="" type="checkbox"/> 000027 | @ 1:2 |          |        | Empty  |
| <input checked="" type="checkbox"/> 000028 | @ 1:2 |          |        | Empty  |
| <input checked="" type="checkbox"/> 000029 | @ 1:2 | 1.9      |        | Empty  |
| <input checked="" type="checkbox"/> 000030 | @ 1:2 | 1.10     |        | Empty  |
| <input type="checkbox"/> 000031            | @ 1:2 | 1.11     |        | Empty  |
| <input type="checkbox"/> 000032            | @ 1:2 | 1.12     |        | Empty  |
| <input type="checkbox"/> 000033            | @ 1:2 | 1.13     |        | Empty  |
| <input type="checkbox"/> 000034            | @ 1:2 | 1.14     |        | Empty  |

List contains 60 records

Selected=10First Selected=21

Scan the **Volumes** in using a Barcode scanner in the order you want them slotted.

Scan to Assign

000004L5

Barcode

Customer

Media Type

Volume-ID

Message

☒ 000003L5

North Carolina Data Center

☒ LTO Cartridge

000003L5

Request OK

☒ 000001L5

North Carolina Data Center

☒ LTO Cartridge

000001L5

Request OK

☒ 000000L5

North Carolina Data Center

☒ LTO Cartridge

000000L5

Request OK

Defaults

Customer-IDUS03

Media-IDLTO

Options

Save DefaultsTrue

Enable SoundsFalse

Edit

Multiline RecordsFalse

Messages (3)

Once the **Volumes** have been scanned, close the scan window. Allocated **Volumes** will be displayed with a slot status of **paste update pending**. Right-click the highlighted volumes and select **Apply Updates** to save the changes to the database.

Offsite Vault

| Slot   | Zone  | Location | Volser   | Status               |
|--------|-------|----------|----------|----------------------|
| 000007 | @ 1:1 | 1.7      |          | Empty                |
| 000008 | @ 1:1 | 1.8      |          | Empty                |
| 000009 | @ 1:1 | 1.9      |          | Empty                |
| 000010 | @ 1:1 | 1.10     |          | Empty                |
| 000011 | @ 1:1 | 1.11     |          | Empty                |
| 000012 | @ 1:1 | 1.12     |          | Empty                |
| 000013 | @ 1:1 | 1.13     |          | Empty                |
| 000014 | @ 1:1 | 1.14     |          | Empty                |
| 000015 | @ 1:1 | 1.15     |          | Empty                |
| 000016 | @ 1:1 | 1.16     |          | Empty                |
| 000017 | @ 1:1 | 1.17     |          | Empty                |
| 000018 | @ 1:1 | 1.18     |          | Empty                |
| 000019 | @ 1:1 | 1.19     |          | Empty                |
| 000020 | @ 1:1 | 1.20     |          | Empty                |
| 000021 | @ 1:2 | 1.1      | 000000L5 | Paste update pending |
| 000022 | @ 1:2 | 1.2      | 000001L5 | Paste update pending |
| 000023 | @ 1:2 | 1.3      | 000003L5 | Paste update pending |
| 000024 | @ 1:2 | 1.4      | 000004L5 | Paste update pending |
| 000025 | @ 1:2 | 1.5      |          | Empty                |
| 000026 | @ 1:2 | 1.6      |          | Empty                |
| 000027 | @ 1:2 | 1.7      |          | Empty                |
| 000028 | @ 1:2 | 1.8      |          | Empty                |
| 000029 | @ 1:2 | 1.9      |          | Empty                |
| 000030 | @ 1:2 | 1.10     |          | Empty                |
| 000031 | @ 1:2 | 1.11     |          | Empty                |
| 000032 | @ 1:2 | 1.12     |          | Empty                |
| 000033 | @ 1:2 | 1.13     |          | Empty                |
| 000034 | @ 1:2 | 1.14     |          | Empty                |

Apply Updates  
Confirm  
Edit  
Refresh  
Scan To Assign

List contains 60 recordsSelected=10First Selected=21

Once the update has been performed the slot status will now display as reserved and the **Volumes** will now be in a **move status** in TapeMaster.

If the **Volumes** are not yet physically slotted, close the Slot allocation window and press F5 in the inventory window in TapeMaster to refresh display information. If the **Volumes** are physically in their allocated slots you can confirm them by right-clicking the highlighted **Volumes** and selecting **Confirm** before closing the window.

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