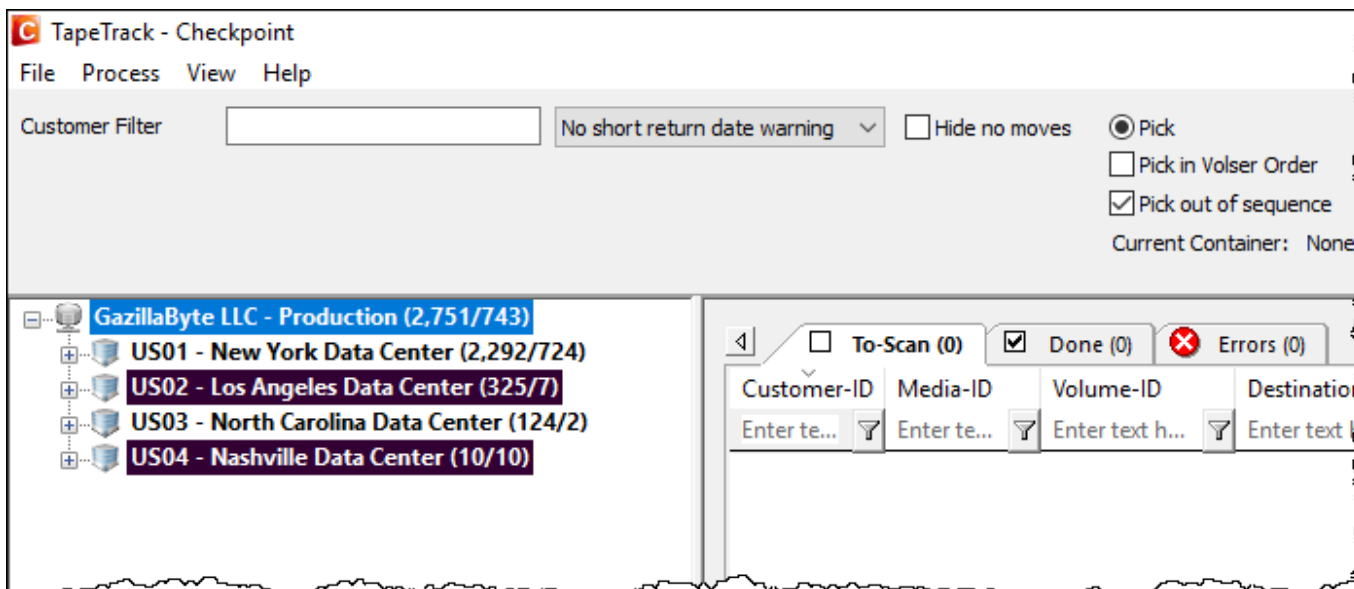


# Pick (Send)

The process of picking is removing the **Volumes** from their respective storage Slots for the purpose transit from the Current **Repository** to the Target **Repository**.

The Pick Option in the Toolbar will set the **Start Scan** operation to Pick Mode.



There are three options that Pick Mode can operate in:

- **Pick (Default):** When the Pick in Volser Order option is not selected, the Speech Subsystem will announce the **Volumes** to be picked in the order of their Slot Number. Scanning Volsers out of order will raise an error and be listed in the Errors Tab.
- **Pick in Volser Order:** When the Pick in Volser Order option is selected, the Speech Subsystem will announce the **Volumes** to be picked in the order of their **Volumes-ID**. Scanning Volsers out of order will raise an error and be listed in the Errors Tab.
- **Pick out of sequence:** When the Pick out of sequence option is selected, **Volumes** can be scanned in any order without receiving an Error in the Errors Tab. The Speech Subsystem will still announce **Volumes** in the order set by the Pick in Volser Order Tick box.

If Checkpoint has been open for a while it is best practice to refresh the information against the server by right clicking on a customer in the customer tree and selecting **Rebuild** or pressing **F5**.

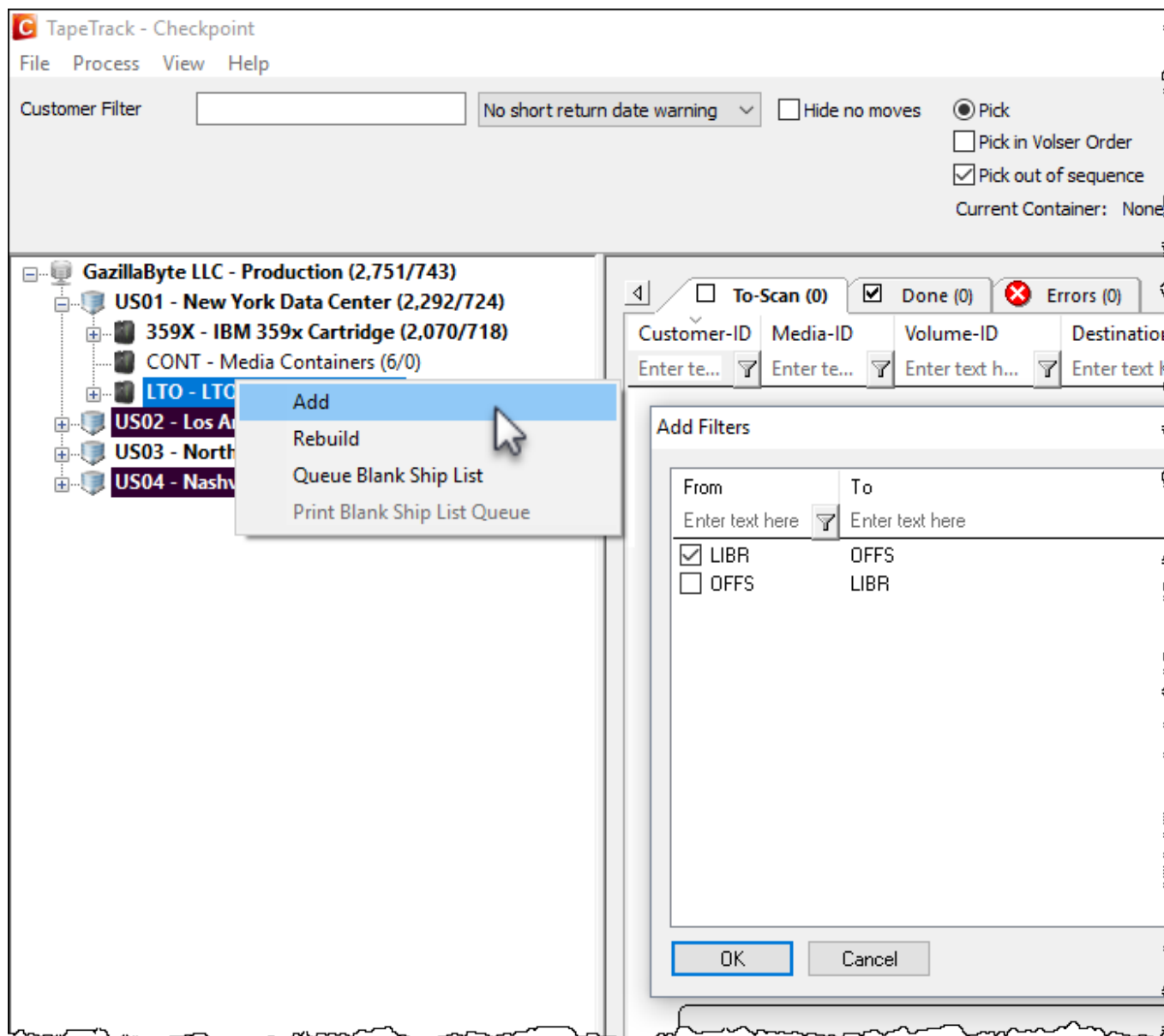


Please note that refreshing the information will clear the To Do tab

# Adding Volumes

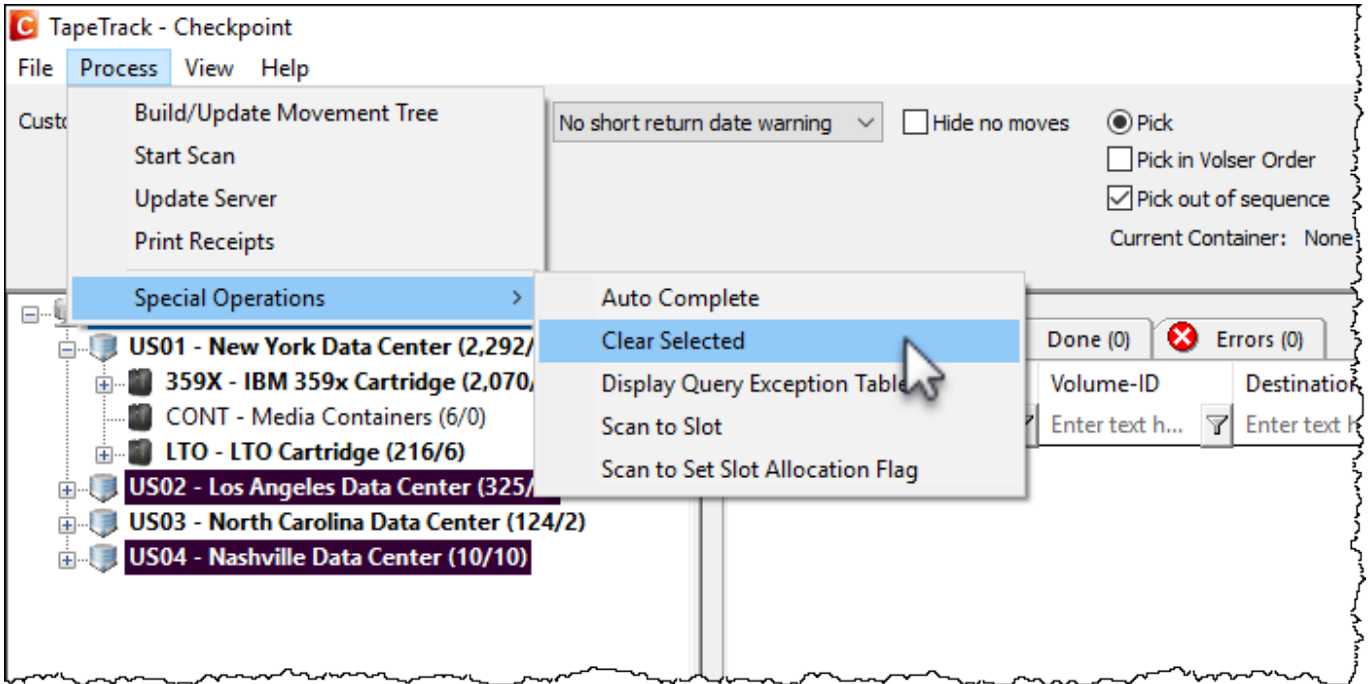
Add required tapes to the Scan In window by right clicking either/or:

- Customer - to add all media in a move status.
- Media Type - to add all **Volumes** in a move status of that media type.
- Repository - to add all **Volumes** in a move status from that repository.
- Target Repository - to add all **Volumes** moving from the current repository to the target repository.



Select required **Volumes** , based on movement direction, from the **Add Filters** window by checking the boxes and clicking OK.

If any **Volumes** are added by error, select from the Main Menu Process→Special Operations→Clear Selected to remove all **Volumes**. Add new selection of **Volumes** by following the previous steps.



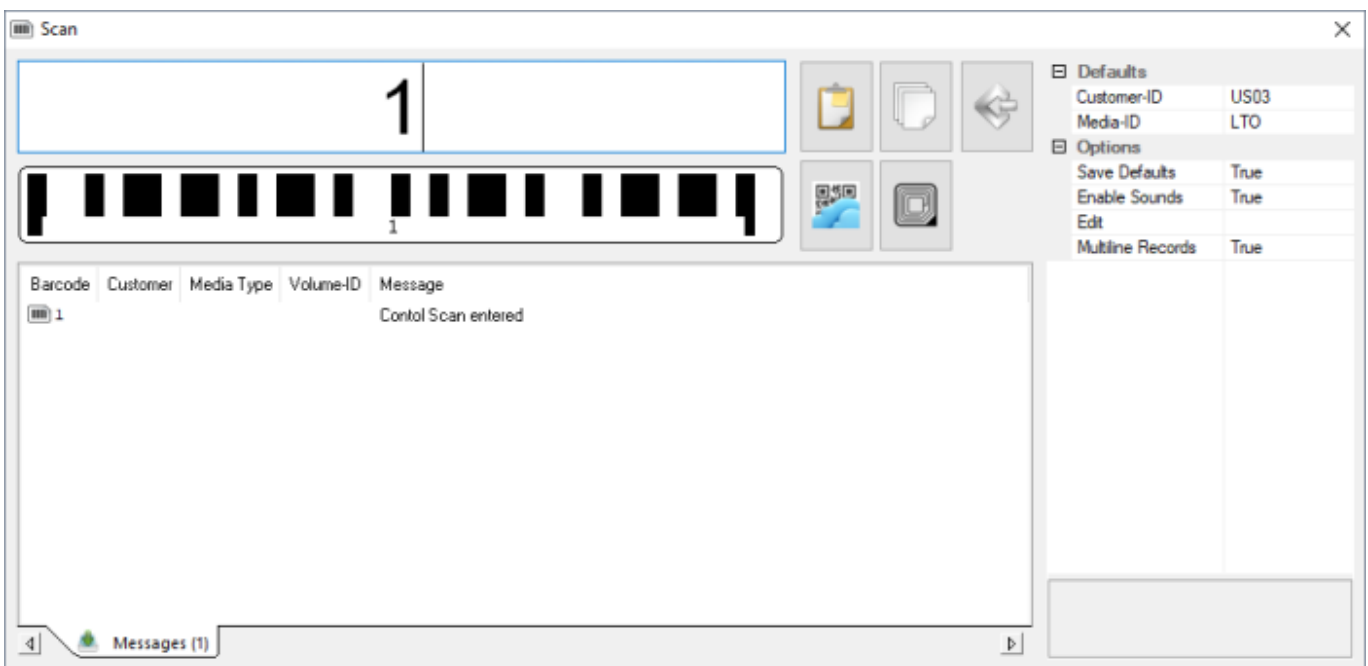
## Scan Volumes

Once all required **Volumes** have been added to the **To Scan** window, from the Main Menu select **Process**→**Start Scan** to initiate the **Scan** window.

During Pick Mode, the Speech Subsystem will announce either:

- Mode 0 : **Volumes** only.
- Mode 1 : Zone and **Volumes**.
- Mode 2 : Zone, Slot and **Volumes**.

Set the mode required by entering the mode control character (0, 1 or 2).



Pick and scan the **Volumes** in the order read out by Checkpoint's speech system.

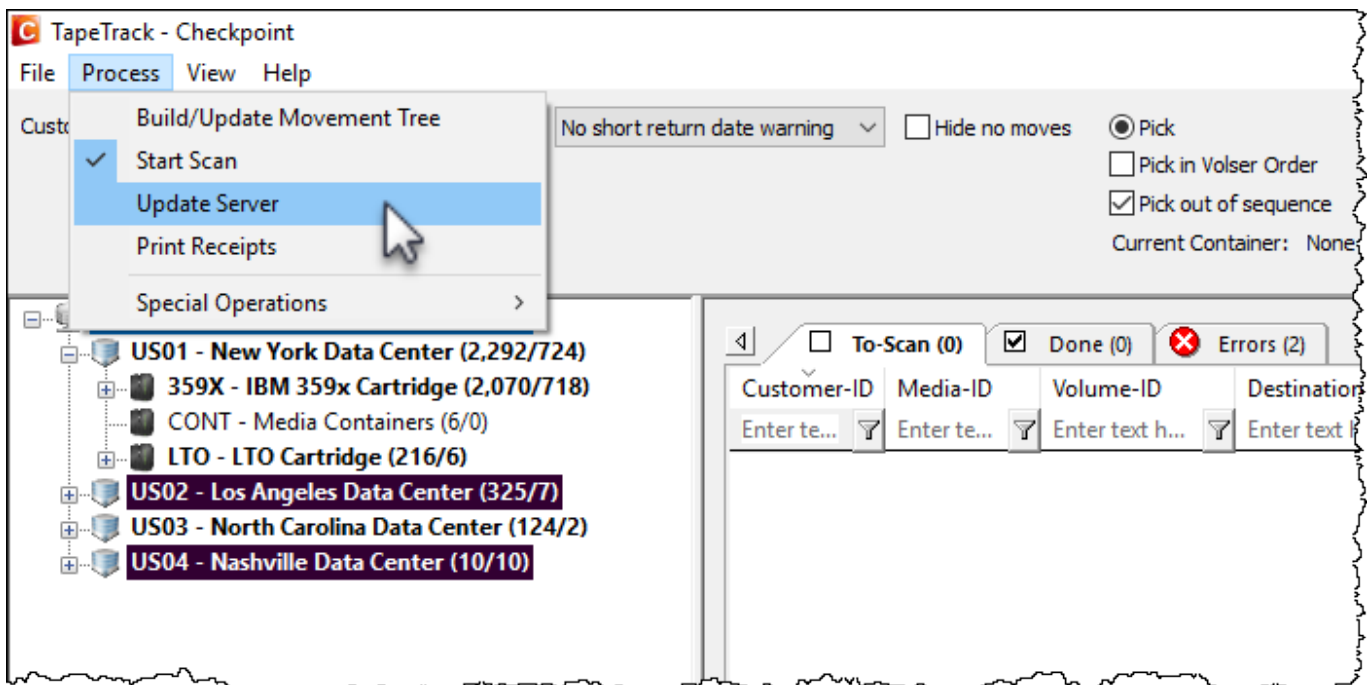
When a Container is scanned in the Start Scan operation, the Container will appear as the Current Container below the Pick Mode options. **Volumes** scanned during the Start Scan operation in Pick Mode will be assigned to the Container set in the Current Container field.

Once **Volumes** have been scanned, close the scan window.

 If **physical delivery receipts** are required, **print** these before updating server.

## Update Server

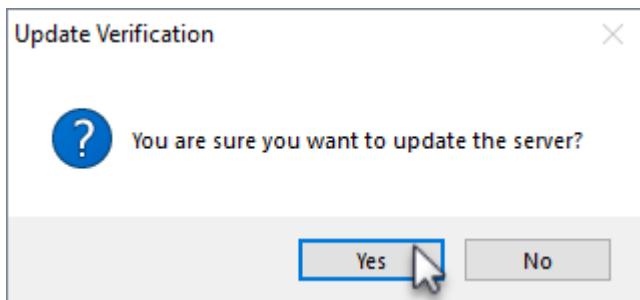
From the main menu, select Process→Update Server to push the data up to the server.



Any errors from scanning (e.g. scanned incorrect **Volume** or had wrong **Customer ID** in default field in scan window) will be presented. Click **Clear Warning** to remove the errors and update the server.



Click OK to the popup to confirm the Server update.



Clicking Abort Server Update will exit from the update Server process and return you to the previous window.

### Scan Error Warning

Scan Error

Some of the volumes that were scanned were either not in the selection list, or were scanned more than once.

Volume	Customer	Media	Sequence	Error
011001L5	US03	LTO	1	Volume is not in list
100100L5	US03	LTO	2	Volume is not in list

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

Permanent link: <https://rtfm.tapetrack.com/checkpoint/pick?rev=1545011378>

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

