

Adjusting Slot Allocation

From time to time you may need to adjust a [Customers Slot](#) allocation based on increased or decreased [Volume](#) numbers.

Increasing Slot Allocation

Slotting allocation can be increased by either adding extra [zones](#) to the [Repository](#), or by increasing the [Slot](#) allocation within the currently assigned [zones](#).

Decreasing Slot Allocation

Removing Empty Slots

Decreasing [Slot](#) allocation for a [Customer](#) can be as simple as reducing the [Slots](#) allocated through the [Slot Edit Range Information](#) window, as long as the [Slots](#) being removed are sequential and unoccupied.

Removing Occupied Slots

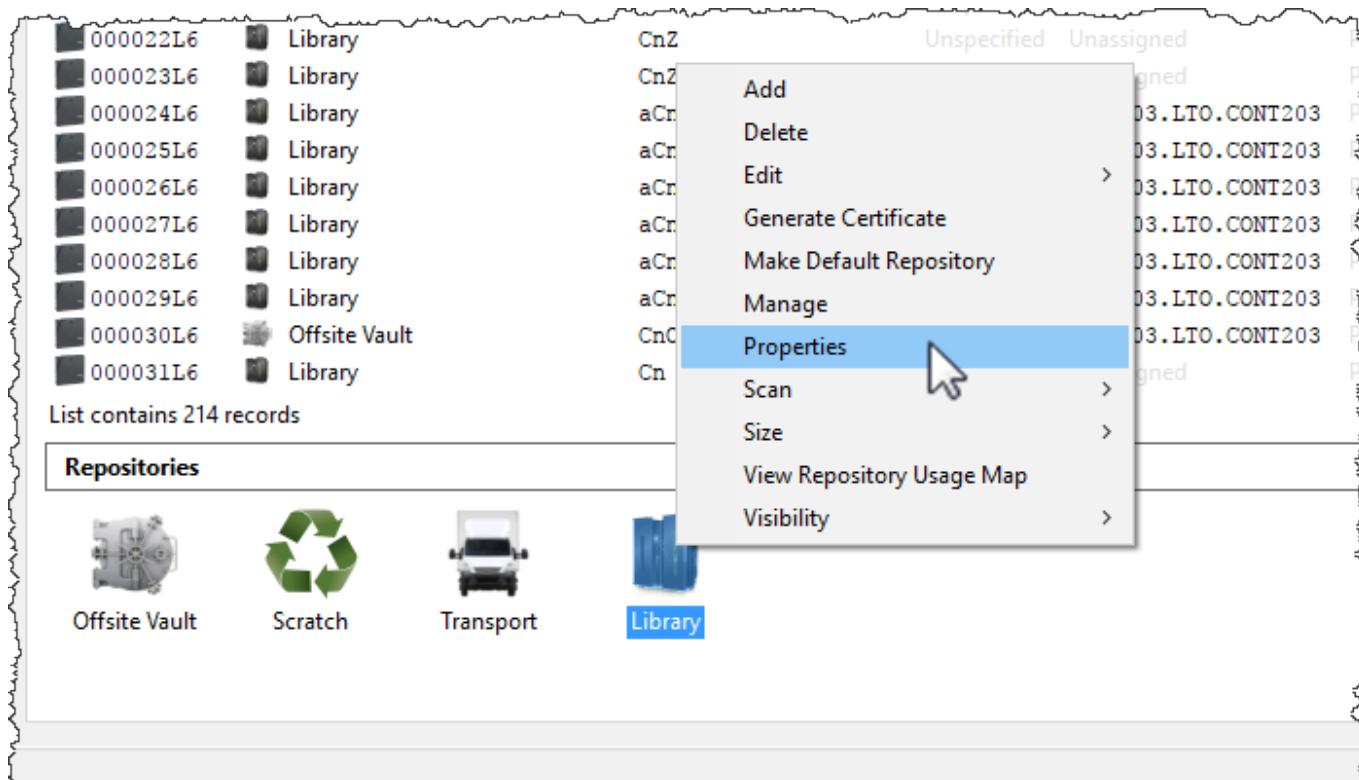
If the [Slots](#) to be removed from allocation are currently occupied, completely or partially, the [Volumes](#) will need to be reslotted before this can be accomplished.



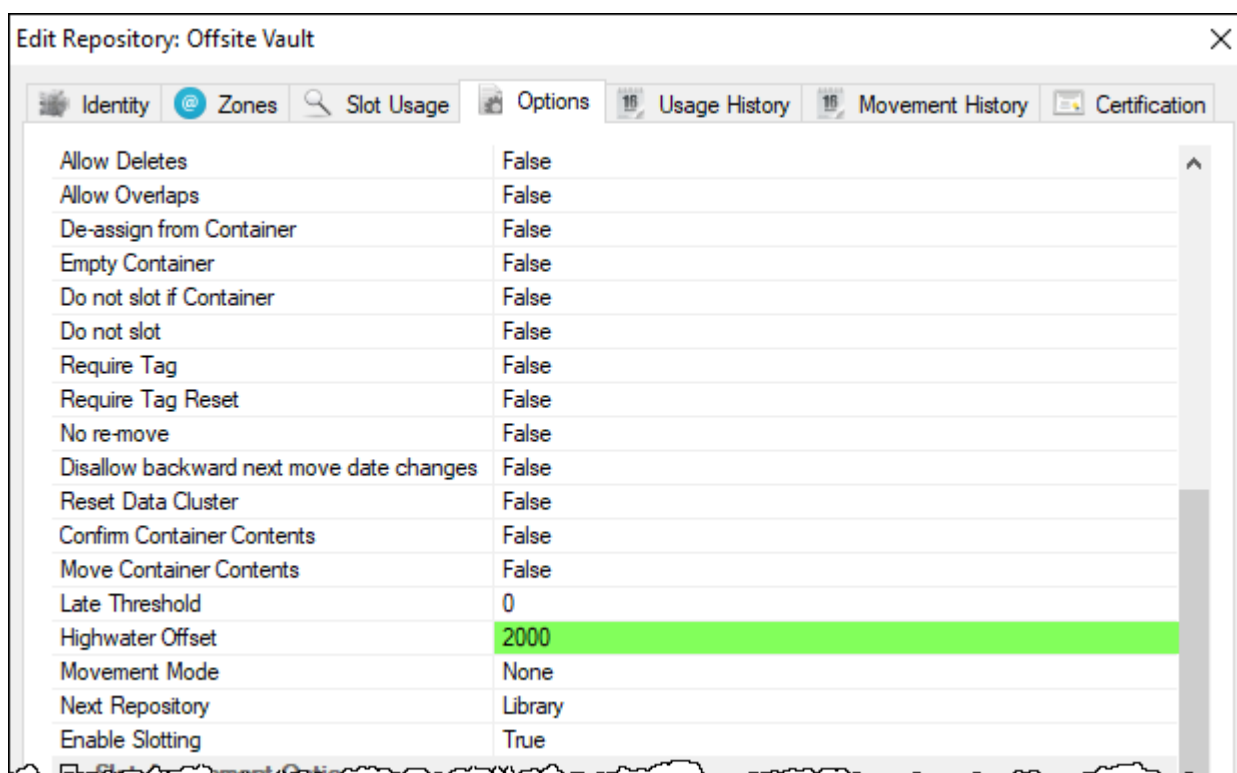
You must have enough empty [Slots](#) under the highwater mark to accommodate any [Volumes](#) currently slotted above the mark.

To remove these [Volumes](#) from the occupied [Slots](#):

- Right click the required [Repository](#) and select Properties, or double click the [Repository](#) , and click on the Options tab.



- Set Highwater Offset to the number you wish to lower [Slot](#) allocation by. For example if you currently have 3000 [Slots](#) allocated and wish to reduce the allocation to 1000 [Slots](#) set the highwater offset to 2000 (3000 - 2000).



- Run the slotting program [TMSS10SlotAllocation](#) to re-slot any [Volumes](#) above the highwater mark.
- Decrease the [slot allocation](#).

Edit Range Information

Zone Selection

Zone-ID

2:2

Drawer 2 divider 2

Slot Start

1

Level 01, Slot S01

Slot End

2000

Level 100, Slot S20

Slot Total

2000

Slots/Level

20

Slot Ranges

Start Slot

1

Level/Slot

1

1

End Slot

1000

Level/Slot

50

20

Total Slots

1000

OK

Cancel

C-ID	M-ID	R-ID	Start	Slot	End
US03	LTO	OFFS	Level 01, Slot S01	1	Level 100, Slot S20

- Adjust the **Highwater Offset** back to zero to enable use of all allocated Slots.

Edit Repository: Offsite Vault

Identity

Zones

Slot Usage

Options

Usage History

Movement History

Certification

Allow Deletes

False

Allow Overlaps

False

De-assign from Container

False

Empty Container

False

Do not slot if Container

False

Do not slot

False

Require Tag

False

Require Tag Reset

False

No re-move

False

Disallow backward next move date changes

False

Reset Data Cluster

False

Confirm Container Contents

False

Move Container Contents

False

Late Threshold

0

Highwater Offset

0

Movement Mode

None

Next Repository

Library

Enable Slotting

True

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

Permanent link:
https://docs.tapetrack.com/master/adjusting_slot_allocation?rev=1638831919

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