TapeTrack Documentation - https://rtfm.tapetrack.com/

Adjusting Slot Allocation

From time to time you may need to adjust a customer's slot allocation based on increased or decreased volume numbers.

Increasing Slot Allocation

Documentation coming

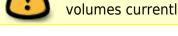
Decreasing Slot Allocation

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.

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• 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).

Edit Repository: Offsite Vault						
🎬 Identity 🙆 Zones 🖳 Slot Usage	Options 🔟 Usage History 🔟 Movement History 🗔 Certificat	tion				
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	2000					
Movement Mode	None					
Next Repository	Library					
Enable Slotting	True					
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- Run the slotting program TMSS10SlotAllocation to re-slot any volumes above the highwater mark
- Decrease the slot allocation.
- Adjust the **highwater mark** back to zero to enable use of all allocated slots.

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