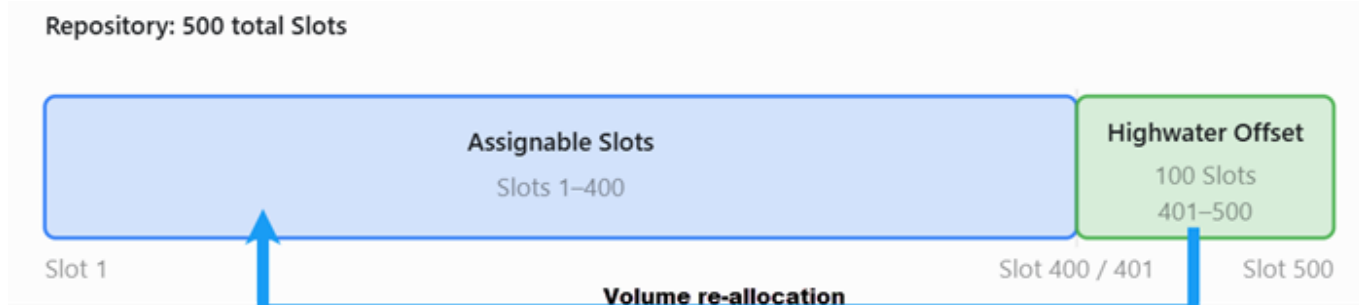


Highwater Offset

The [Repository](#) Option [Highwater Offset](#) lowers the [Slot](#) allocation below the total number of [Slots](#) currently allocated to this [Repository](#).

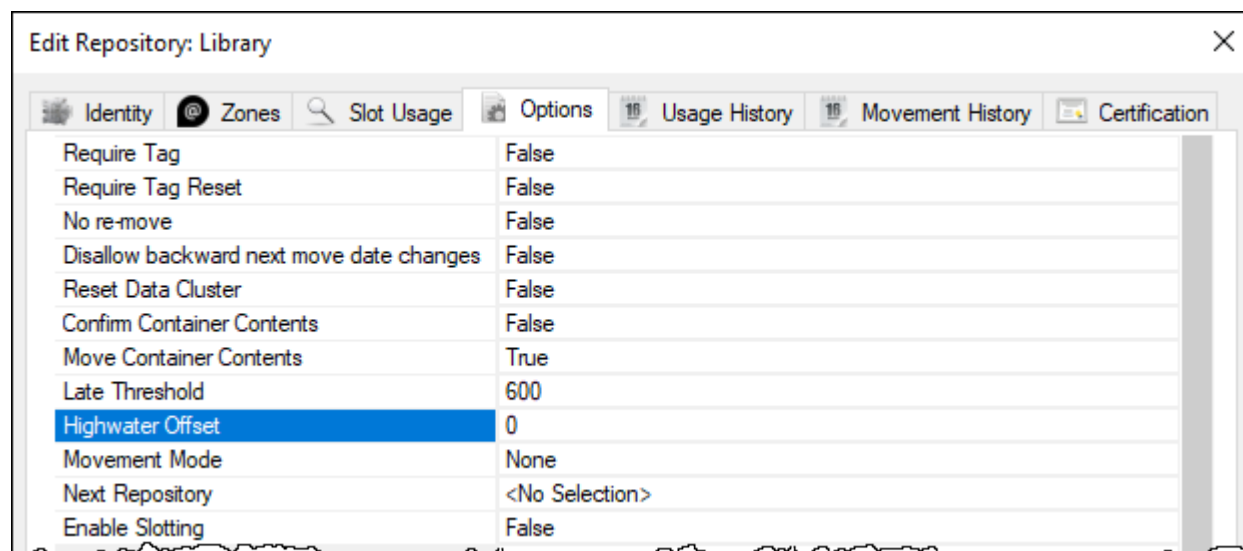
The main purpose of this function is to automatically move any Volumes assigned to any Slots above the highwater mark to be placed in a move to the available empty Slots below the highwater mark.

For example if the total allocation of [Slots](#) to this [Repository](#) is 500, setting the [Highwater Offset](#) to 100 will stop [TMSS10SlotAllocation](#) assigning any Volumes above [Slot](#) 400 (ie 500 total [Slots](#) - 100 [Highwater Offset Slots](#) = 400 assignable [Slots](#) (1 to 400)).



To set the Highwater mark, right click the required Repository and select 'Properties'.

Set the highwater mark to the required value. If not already enabled set Enable Slotting to True to ensure re-slotting is executed when [TMSS10SlotAllocation](#) is executed, either manually or scheduled.



Highwater Offset Options

Number of [Slots](#) to make un-assignable.

[options](#), [repository options](#)

Last update:
2026/08/12 03:48

options:repository:highwater_offset https://rtfm.tapetrack.com/options/repository/highwater_offset?rev=1786506487

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