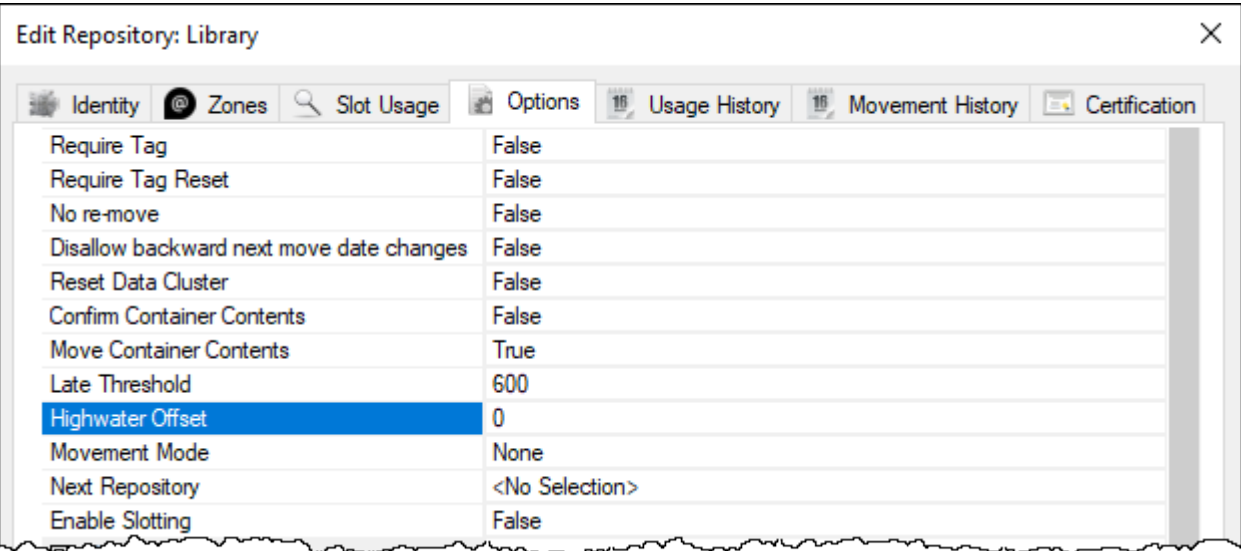
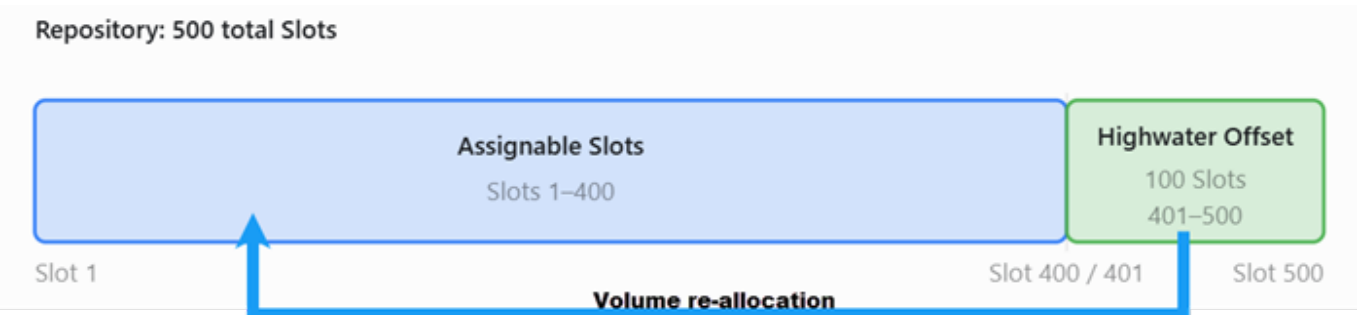


Highwater Offset

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)).



Highwater Offset Options

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

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

Last update:
2026/08/12 03:43

options:repository:highwater_offset https://rtfm.tapetrack.com/options/repository/highwater_offset?rev=1786506209

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