2.3.47. Move Controller

Extension: Default Move Controller

Ad hoc move

Always scan product? (Y/N)
If enabled, the item must be scanned during an ad hoc move on the scanner, even if it is the only item on the SSCC/location.

General

Return to next move when performing ad hoc move? (Y/N)
If set to true, the system will go back to a screen to perform the next move instead of going back to the start of the ad hoc move flow. This allows the user to quickly perform another move of the same type without entering again if it is a local move, select destination whs, …

Translation key for 'Select empty location'?
This can be used to customize the text on the button to select an empty location when choosing a destination location.
This is used in combination with the SelectLocationForAdHocMovesHookScript.
That hook script can return a customized query to list locations.

Used in the flows:

- Ad hoc moves
  - Partial move
  - Full LUID move
  - Multiple LUID move
- Undo picking

Partial AdHoc Move (BEAS)

Options related to the Beas-WMS integration concerning locked/reserved stock

Partial AdHoc Move Type
Select how items are displayed on the Mobile Client

- Standard - No Moves Allowed
- Use Default View - Reserved and older base documents first
- Use the Defined Custom View

Show Free Stock First? (Y/N)
If enabled, free stock will be listed above the reserved ones.

The Custom View Name
Add a name to your custom view.

The Order By Clause of the View
You can determine the order items are displayed o the mobile client based on clause types.

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