Split Lot - Transfer of the Same Qty but the weight is different

The following will guide you on how transfer of the same Quantity and Weight to the new lot.

New Save Search Detete Undo Print Unpost Recap Close																		
Details Comments	Details Comments (A Atachments (b) Audit Log																	
Location: 0002 - I	n: 0002 - Indianapolis					Date: 04/27/2016 Adjustment Type: Split Lot							Adjustment No: IA-33					
Description:	Description:																	
Items																		
+ Insert Q, View I	+ insert Q, Wew/Item X Remove BLayout Q. [Filter Records (F3)																	
Item No.	Description	Sub Location	Storage Location	Lot ID	New Lot ID	UOM	Available Qty	Adjust Qty By	New Quantity	New Split Lot UOM	New Split Lot Qty	Wgt UOM	Net Weight	New Wgt UOM	New Net Weight	Unit Cost	New Unit Cost	
item6 lot	item6 lot	Indy	B1	LOT-37	LOT-38	25 kg bag	10.00	-10.00	0.00			LB	0.00	LB	50.00	33.07	33.07	

- 1. In the grid area,
 - a. Select an item
 - b. Select Sub Location
 - c. Select Storage Location
 - d. Select Lot ID
 - e. In the New Quantity field enter 0. This is to transfer all of the item on the selected lot to another lot number.
 - f. Leave:
 - New Split Lot UOM field
 - New Split Lot Qty field
 - g. In the Wgt UOM field, it will show the original wgt uom when item was received
 - h. In the Net Weight field, it will show the original wgt when item was received
 - i. In the New Wgt UOM field, select the same UOM as that of the Wgt UOM field
 - j. In the New Net Weight field enter the new weight (in this example, decrease the original weight)
- 2. Save the record and post it later or you may directly post this transaction.
 - a. Save the record. You can click **Save** or use the shortcut key **Ctrl+S**. In case you miss to save it and you click the **Close** or the **x button** a t the top right corner of the screen or use the shortcut key **Alt+X** or **Esc**, i21 will prompt you if you would like to save it before closing the screen.
 - b. Post Inventory Adjustment. See How to Unpost Inventory Adjustment.