Version 3.14

3.14.1.14

- Supporting SAP serial numbers for purchase goods receipt, ad hoc moves, replenishment, picking, sales delivery, sales return, production receipt.
- Added PMX serial numbers for purchase goods receipt, ad hoc moves, replenishment, picking, sales delivery, sales return, production receipt.
- Linking PMX serial numbers to sales orders.
- Tracking the location of serial numbers. When this option is set, all stock for serial numbers need to be on an LUID.
- Auto select batch number on (direct) cycle counting in case of mono lot pallet. This needs to be enabled the CycleCountController.
- Added possibility to have customer specific actions on release of a route.
- Possibility to redo the actions in the SalesDeliveryCreatedHookFlow. This option is available in PocketSize and TouchScreen.
- Adjusted SboNotificationListener to better handle an unavailable database.
- Added structure to perform custom actions on release of a route.
- Possibility to select a reason on AdjustSSCC flow on the scanner. To enable this, a setting in the CycleCountGenerator needs to be set. There will only be 1 reason by item. This reason is shown in the traceability report.
- Added sorting options on Ad hoc picking – pick lists on the scanner. This option can be set on the PickListController.
- Enhance configuration options for cycle count during other operations. Define the day(s) where the count is allowed for a certain type.
- Ad hoc picking: Customer collect: Added possibility to remove option to confirm all picked goods, forcing user to confirm eacht item. This setting can be set in the PickListController.
- Ad hoc picking: Customer collect: Added possibility to always move the full SSCC. This setting can be set in the PickListController.
- Allow to start loading SSCC's to ship when not all pick lists are packed. This option can be set in the SalesDeliveryNoteGenerator.
- Reception flow: Added indication of zone types with possibility to set a reason linked to this zone type. Data is stored in table PMX_QLOG.
- Production flow: Skip consumption screen for linked components. This setting can be set on ProductionController.
- Cycle count flows: Allow to move the SSCC to the counted location if it is on another location. This option can be set on the CycleCountController.
- Extended locking in advance: Keep track of warehouse.
- Ad hoc picking: When skipping first suggested location, there are 3 options: No reason, Select reason, Enter reason freetext.
- Reasons: Added possibility to set a sequence.
- Reasons: Possibility to set whether the reason also requires a freetext input of the user.
- Ad hoc picking (Pick list, Route): Skip item.
- Bugfixes

3.14.1.39

- Add barcode column to cycle counting process.

- Bugfixes

3.14.1.42

- Bugfixes

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