Customization possibilities

This section presents a table outlining the available customization options. Each line may include a default value, which represents a built-in system behavior. This default functionality can be overridden with your own customization if needed. In cases there is no default value was provided, you have the flexibility to define your own default behavior, which the system will then use.

For example:

Go to **OSE/Extension Parameters** → Select the desired customizable property.
Open documents screen controller and the parameter label is **View name (Container)**.



Property Name	Parameter Label	Default Value
Freight charges controller	View name	PMX_FREIGHT_CHARGES
Inventory Controller	View name - Detail	PMX_INVENTORY_REPORT_DETAIL
Move controller	The Custom View Name	
Move controller	The Order By Clause of the View	“BaseType” DESC, “BaseEntry”, “BaseLine”, “LockingKey”
Open documents screen controller	View name (Container)	PMX_OPEN_DOCUMENT_REPORT_CONTAINER
Open documents screen controller	View name (Move order)	PMX_OPEN_DOCUMENT_REPORT_MOVE_ORDER
Open documents screen controller	View name (Pick list)	PMX_OPEN_DOCUMENT_REPORT_PICKLIST
Open documents screen controller	View name (Pmx sales shipping)	PMX_OPEN_DOCUMENT_REPORT_PMX_SALES_SHIPPING
Open documents screen controller	View name (Proposal)	PMX_OPEN_DOCUMENT_REPORT_PICKLIST_PROPOSAL
Open documents screen controller	View name (Route)	PMX_OPEN_DOCUMENT_REPORT_ROUTE
Open documents screen controller	View name (Weigh order)	PMX_OPEN_DOCUMENT_REPORT_WEIGH_ORDER

Open Sales Orders Controller	Order by	“DocDueDate” ASC, “CardCode” ASC
Open Sales Orders Controller	View name	PMX_OPEN_SALES_ORDERS_WITH_STOCK_STATUS
Packing Controller	Finished LUID screen: View name	
Pick list robot	Group into waves - View name	PMX_PICK_LIST_ROBOT_GROUP_INTO_WAVES
Pick list robot	Order by	“DocEntry”
Pick list robot	Order by	“DocDueDate”, “DocEntry”
Pick list robot	View name	PMX_PICK_LIST_ROBOT_CREATE_PICK_LISTS
Pick list robot	View name	PMX_PICK_LIST_ROBOT_CREATE_PROPOSALS
Picklist controller	Custom wave description fields for scanner	
Picklist controller	Function name to get the location sequence	PMX_FN_GetFirstSequenceForLocationsForItemForAdHocPicking
Picklist controller	Function name to get the location sequence	PMX_FN_GetAllLocationsForItemForAdHocPicking
Picklist controller	JOIN-sql for custom wave description for scanner	
Picklist controller	Pick items order by - Stored procedure name	PMX_SP_PickItemsOrderByLineNum
Picklist controller	Pick list - Order by	PMX_PLHE.“Priority”,“PMX_PLHE”.“DueDate”,“PMX_PLHE”.“DocEntry”
Picklist controller	Select wave - View name	
Picklist controller	View name to get the products	
Picklist controller	Wave - Order by	PMX_PREPARE_CARTS_WAVE.“Priority”,“PMX_PREPARE_CARTS_WAVE”.“WaveKey”
Picklist controller	Wave - View name	PMX_PREPARE_CARTS_WAVE
Picklist Proposal generator	Stock order by custom code	
Picklist proposal manager screen controller	View name (Inv. transfer info)	PMX_PICKLIST_PROPOSAL_MANAGER_TRANSFER

Picklist proposal manager screen controller	View name (Production info)	PMX_PICKLIST_PROPOSAL_MANAGER_PRODUCTION
Picklist proposal manager screen controller	View name (Sales order info)	
Production controller	Integration Produmex Manufacturing: SP name for getting items to consume	PMX_SP_GetProductionComponentsToConsume
Production controller	Integration Produmex Manufacturing: SP name for removing locks	PMX_SP_RemoveLocksForProductionOrderLine
Purchase delivery generator	Purchase line remarks view name	
Purchase delivery generator	Remarks view name	
Receive from WHS controller	Line remarks view name	
Receive from WHS controller	Remarks view name	
Replenishment generator	Orders view name	PMX_REPLENISHMENT_ORDERS_LIST
Replenishment generator	Orders view order by	“Priority” ASC, “DueDate” ASC, “DocEntry” ASC, “LineID” ASC
Route Controller	Order by - Open pick list (proposals)	“DocType”, “DocEntry”
Route Controller	Order by - Open routes	“DocEntry”
Route Controller	Order by - Route detail header	
Route Controller	View name - Open pick list (proposals)	PMX_ROUTE_PLANNING_OPEN_PICK_LIST_PROPOSALS
Route Controller	View name - Open routes	PMX_ROUTE_PLANNING_OPEN_ROUTES
Route Controller	View name - Route detail header	
Route Controller	View name - Route details	PMX_ROUTE_PLANNING_DETAILS
Sales delivery note generator	Grouping filter columns	
Sales delivery note generator	Join clause for grouping filter	

Sales delivery note generator	Order by for grouping filter	
Stock allocation screen controller	View name (Customer info)	PMX_STOCK_ALLOCATION_SCREEN_CUSTOMER
Stock allocation screen controller	View name (Sales order info)	PMX_STOCK_ALLOCATION_SCREEN_SALES_DOCUMENT

Scripting Support

Scripting is not supported by our standard support tickets!
Support on scripting requires the purchase of **Premium service**.

> ** Premium Service** - If you wish to receive assistance on scripting cases, you inquiry will be then classified as Premium Service and will require the involvement of our delivery team in at least one remote session.

Modifying workflows can cause serious disruption of processes and even data corruption. Extreme Caution is advised! **It is recommended that only experienced WMS Consultants attempt to modify these workflows.**

Boyum IT cannot be held responsible for issues resulting from externally modified workflows.

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