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# **List of Print Events**

# 100 - Reception: purchase delivery note created

Flows	Reception: Finish reception Bulk reception: Finish reception ASN reception: After every item is received
Input parameters	SQL: @purchaseDeliveryNoteDocEntry HANA: P_PURCHASEDELIVERYNOTEDOCENTRY

# 101 - Reception new LU identified

Flows	Reception: After a new logistic unit is added ASN reception: After a new logistic unit is added
Input parameters	SQL: @luid HANA: P_LUID
Default report DefaultGoodsReceiptLabel.rpt	
Standard filter	GeneratedLUID - PRFLUIDG

# 200 - Picking: new LU full

Flows	Picking flow: After a new logistic unit is created ('Logistic unit is full' button pressed) Ad hoc picking flow: After a new logistic unit is created Zone picking: After a new logistic unit is created Box Pick and Pack Flow: When the SSCCs are closed
Input parameters	SQL: @luid HANA: P_LUID
	DefaultShippingLabel.rpt
Standard filter	GeneratedLUID - PRFLUIDG CustomerCollect - PRFCUCO NotForCustomerCollect - PRFNCUCO

#### 201 - Pick List for Production: new LU full

Flows	Pick List for Production: Pallet has been picked
Input parameters	SQL: @luid HANA: P_LUID
Default report	DefaultLogisticsLabel.rpt

# 202 - Picking after wave packed

Flows	Picking flow: Items picked (if automatic packing) Unload Movable Locations to Dock Flow: When the status of all the picklists in the wave is <i>Packed</i>
Input parameters	SQL: @waveKey HANA: P_WAVEKEY
Default report	DefaultPackList.rtp

#### 203 - Picking: Prepare cart: New SSCC created

	Prepare carts: when the New SSCC button is pressed Box Pick and Pack Flow: When a new SSCC is created
Input parameters	SQL: @luid HANA: P_LUID
Default report	DefaultPickingPrepareCartNewSSCCLabel.rtp

# 204 - Picking: after item is picked

Flows	Picking, Ad Hoc Picking (Pick List), Pick List for Production: The print event is triggered when the full quantity of an item is picked.	
Input parameters	SQL: @docEntry @lineNum HANA: P_DOCENTRY P_LINENUM	
Default report	DefaultPickingItemCompleted.rpt	
Standard filter	Document Line (PRFDOCLI)	
PmxPrintReportEv	ventType.AfterPickingForBeasProduction WorkflowScript_PickingForProductionScript	
PmxPrintReportEv	ventType.AfterPickingForProduction WorkflowScript_PickingForProductionScript	
PmxPrintReportEv	ventType.PackingFinishedLogisticUnit WorkflowScript_CombinePackedLUIDScript	
PmxPrintReportEv	ventType.PackingFinishedLogisticUnit WorkflowScript_MobilePackingScript	
PmxPrintReportEv	ventType.PackingFinishedLogisticUnit WorkflowScript_PackingScript	
PmxPrintReportEv	ventType.PackingFinishedLogisticUnit WorkflowScript_PackingScript	
PmxPrintReportEv	ventType.PickingAfterItemIsPicked WorkflowScript_AdHocPickingScript	
PmxPrintReportEv	ventType.PickingAfterItemIsPicked WorkflowScript_PickingScript	
PmxPrintReportEv	ventType.PickingAfterItemIsPicked WorkflowScript_PickingStepsScript	
PmxPrintReportEventType.PickingAfterWavePacked WorkflowScript_PickingScript		
PmxPrintReportEventType.PickingAfterWavePacked WorkflowScript_PickingStepsScript		
PmxPrintReportEventType.PickingAfterWavePacked WorkflowScript_UnloadMovableLocationsToDockScript		
PmxPrintReportEventType.PickingForProductionNewLogisticUnitFull   WorkflowScript_PickingScript		
PmxPrintReportEv	ventType.PickingForProductionNewLogisticUnitFull   WorkflowScript_PickingScript	
PmxPrintReportEventType.PickingForProductionNewLogisticUnitFull WorkflowScript_PickingStepsScript		
PmxPrintReportEv	$\prime$ entType.PickingForProductionNewLogisticUnitFull   WorkflowScript_PickingStepsScript	
PmxPrintReportEv	ventType.PickingNewLogisticUnitFull   WorkflowScript_AdHocPickingScript	
PmxPrintReportEv	ventType.PickingNewLogisticUnitFull   WorkflowScript_AdHocPickingScript	
PmxPrintReportEv	ventType.PickingNewLogisticUnitFull WorkflowScript_PickingScript	
PmxPrintReportEv	ventType.PickingNewLogisticUnitFull   WorkflowScript_PickingStepsScript	
PmxPrintReportEv	ventType.PickingNewLogisticUnitFull   WorkflowScript_PickingStepsScript	
PmxPrintReportEv	ventType.PickingPrepareCartNewSSCCCreated   WorkflowScript_PickingStepsScript	
PmxPrintReportEventType.PickingPrepareCartNewSSCCCreated WorkflowScript_PrepareCartsScript		
PmxPrintReportEventType.ProductionLogisticUnitProduced WorkflowScript_DisassemblyScript		
PmxPrintReportEventType.ProductionLogisticUnitProduced WorkflowScript_ProductionReceiptScript		
PmxPrintReportEventType.ProductionLogisticUnitProduced WorkflowScript_ProductionScript		
PmxPrintReportEventType.ReceptionNewLogisticUnitIdentified   WorkflowScript_ASNReceptionScript		
PmxPrintReportEv	ventType.ReceptionNewLogisticUnitIdentified WorkflowScript_BulkReceptionScript	
PmxPrintReportEventType.ReceptionNewLogisticUnitIdentified WorkflowScript_ReceptionScript		
PmxPrintReportEv	ventType.ReceptionPurchaseDeliveryNoteCreated   WorkflowScript_ASNReceptionScript	
PmxPrintReportEv	ventType.ReceptionPurchaseDeliveryNoteCreated WorkflowScript_BulkReceptionScript	

oteCreated WorkflowScript_ReceptionScript
WorkflowScript_PrintSalesInvoiceDocumentsScript
WorkflowScript_MainShowroomFlowScript
WorkflowScript_ReprintSchippingLabelScript
WorkflowScript_PrintSalesDeliveryDocumentsScript
WorkflowScript_PrintSalesDeliveryDocumentsScript
WorkflowScript_PrintSalesDeliveryDocumentsScript
WorkflowScript_PrintSalesDeliveryDocumentsScript
WorkflowScript_ChecksScript
WorkflowScript_ComponentWeighingProductionScript
WorkflowScript_ConsolidatedAdHocMoveScript
WorkflowScript_MoveOrderScript
WorkflowScript_MovePartialSSCCScript
WorkflowScript_PackingScript
WorkflowScript_PickingForProductionScript
WorkflowScript_ReceiveFromWHSScript
WorkflowScript_ReplenishScript
WorkflowScript_SalesReturnScript
WorkflowScript_UndoPickingScript
WorkflowScript_WeighingScript
WorkflowScript_MoveMultipleSSCCScript

# 300 - Shipping: sales delivery note created

Flows	Shipping: when the delivery note is created Bulk shipping: when the delivery note is created Picking: After the picklist/wave is picked (if automatic packing and shipping) Packing: After the picklist/wave is packed (If automatic shipping) Unload Movable Locations to Dock Flow: When the status of all the picklists in the wave is Shipped (if automatic shipping).
Input parameters	SQL: @salesDeliveryNoteDocEntry HANA: P_SALESDELIVERYNOTEDOCENTRY
Default report	DefaultSalesDeliveryBySSCC.rpt DefaultSalesDeliveryBySalesOrder.rpt
Standard filter	CustomerCollect - PRFCUCO NotForCustomerCollect - PRFNCUCO

# 301 - Shipping: route shipped

	Shipping: when the delivery note is created Ad hoc picking (route): After the route is picked (if automatic packing and shipping)
Input parameters	SQL: @routeDocEntry HANA: P_ROUTEDOCENTRY
Default report	DefaultRouteDocument.rpt

# 302 - Shipping: picklist shipped

Flows	Shipping (not based on a route): when the delivery note is created Bulk shipping: when the delivery note is created Picking: After the picklist/wave is picked (if automatic packing and shipping) Packing: After the picklist/wave is packed (If automatic shipping)
Input parameters	SQL: @pickListDocEntry HANA: P_PICKLISTDOCENTRY

Standard filter	CustomerCollect - PRFCUCO
	NotForCustomerCollect - PRFNCUCO

#### 303 - Shipping: PMX sales shipping created

Flows	Shipping: when a PMX sales delivery is created Bulk shipping: when a PMX sales delivery is created Picking: After the picklist/wave is picked (if automatic packing, shipping and PMX sales delivery note) Packing: After the picklist/wave is packed (If automatic shipping and PMX sales delivery note)
Input parameters	SQL: @pmxSalesShippingDocEntry HANA: P_PMXSALESSHIPPINGDOCENTRY

# 400 - Production: LU produced

Flows	Receipt from production: When the product is received Production: When the product is received/ Print product label button Disassembly: When the product(s) are received/ Print product label button Disassembly weigh: Disassembly finished/'Logistic carrier is full' button
Input parameters SQL: @luid HANA: P_LUID	
Default report DefaultProductionLabel.rpt (DefaultLogisticsLabel.rpt)	
Standard filter GeneratedLUID - PRFLUIDG	

#### 401 - Picking for production: after picking

Flows Picking for production: After the destination location is se	
Input parameters	SQL: @prodOrderDocEntry HANA: P_PRODORDERDOCENTRY

#### 500 - Packing: finished LU

Flows	Packing: After the 'Finish logistic unit' button is pressed Consolidated packing: 'Finish logistic unit' button is pressed Item packing: 'Finish logistic unit' button is pressed Mobile packing: 'Finish logistic unit' button is pressed SQL: @luid HANA: P_LUID  DefaultShippingLabel.rpt GeneratedLUID - PRFLUIDG CustomerCollect - PRFCUCO NotForCustomerCollect - PRFNCUCO	
Input parameters		
Default report		

# 501 - Packing for production: finished LU

custom project

#### 600 - Sales order: Sales order added event

Flows	Showroom: After the sales order created
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Input parameters	SQL: @salesOrderDocEntry HANA: P_SALESORDERDOCENTRY
Default report	DefaultSalesOrderConfirmation.rpt

#### 700 - WHS: created LU

Flows	Ad hoc move: After a new SSCC is created Consolidated move: After a new SSCC is created Move: After a new SSCC is created Component weighing production: After the weighing is completed Receive from WMS flow: New LUID is added Replenishment Sales Return Packing: When a new SSCC is created for the skipped items Checks Flow Consolidated Move Ad Hoc Mov Picking for Production Undo Picking Flow Weighing
Input parameters	SQL: @luid (created LUID) HANA: P_LUID
Default report	DefaultLogisticsLabel.rpt
Standard filter	GeneratedLUID - PRFLUIDG

#### 701 - WHS: move added

Flows	Ad hoc move – warehouse transfer: After the destination location is identified Move – warehouse transfer: After the destination location is identified Receive from WHS: The end of the reception
	SQL: @stockTransferDocEntry HANA: P_STOCKTRANSFERDOCENTRY
Input parameters	Note: Input parameters @moveDocEntry (SQL) and P MOVEDOCENTRY (HANA) are
	not used. They are reserved for future expansion.
Default report	DefaultWarehouseTransferDocument.rpt
Standard filter	Filter by Warehouse Move Matrix - PRFWMM

#### 702 - WHS: created master LU

Flows	Ad hoc move: Master SSCC created
Input parameters	SQL: @masterluid HANA: P_MASTERLUID
Default report	DefaultLogisticsLabelForMasterSSCC.rpt
Standard filter	GeneratedLUID - PRFLUIDG

### 800 - Sales: invoices added

Flows	Shipping: when the delivery note is created (if automatic invoice) Bulk shipping: when the delivery note is created (if automatic invoice) Picking: After the picklist/wave is picked (if automatic packing, shipping and invoice) Packing: After the picklist/wave is packed (If automatic shipping and invoice) Unload Movable Locations to Dock Flow: When the status of all the picklists in the wave is Shipped (if automatic shipping and invoice)
Input parameters	SQL: @invoiceDocEntry HANA: P_DOCKEY

# 1001 - Customer specific print report event

For custom projects

# 2000 - Sales: Reprint logistic label

Flows	Sales: Reprinting logistics label
Input parameters	SQL: luid HANA: P_LUID
Default report	N/A

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