

WAVE MANAGEMENT

Wave management in SAP Extended Warehouse Management (EWM) is the process of grouping and releasing warehouse tasks in waves to optimize the flow of goods through the warehouse.

Waves can be created based on various criteria such as order type, product type, destination, or priority.



SPRO->REF IMG->SCM EXTENDED WAREHOUSE MANAGEMENT->EXTENDED WAREHOUSE MANAGEMENT->GOODS ISSUE PROCESS->WAVE MANAGEMENT->GENERAL SETTINGS->MAINTAIN WAVE TYPES: CLICK ON NEW ENTRIES.

New Entries: Overview of Added Entries

Wave Types

W...	Description	Wave T...	Description
RRRR JK EWM WAREHOUSE		RJ01	WAVE TYPE-1.5 TON A/C

SPRO->REF IMG->SCM EXTENDED WAREHOUSE MANAGEMENT->EXTENDED WAREHOUSE MANAGEMENT->GOODS ISSUE PROCESS->WAVE MANAGEMENT->GENERAL SETTINGS-> MAINTAIN WAVE CATEGORIES

New Entries: Overview of Added Entries

Wave Categories

W...	Description	Wave C...	Description
RRRR JK EWM WAREHOUSE		R1	WAVE CATEGORY 1

SPRO->REF IMG->SCM EXTENDED WAREHOUSE MANAGEMENT->EXTENDED WAREHOUSE MANAGEMENT->GOODS ISSUE PROCESS->WAVE MANAGEMENT->GENERAL SETTINGS-> MAINTAIN WAVE CAPACITY PROFILES

New Entries: Details of Added Entries

Warehouse No. RRRR

Capacity Prfl. R1

Capacity Profile for Waves

Description	MAX 50 A/CS
Maximum No. Items	50
Maximum Weight	
Weight Unit	
Max. Volume	
Volume Unit	
Max. Capacity	
No. of Waves	
Error at Cap.Overr.	<input type="checkbox"/>
Beh. Lock	Do not abort Wave Creation

SSPRO->REF IMG->SCM EXTENDED WAREHOUSE MANAGEMENT->EXTENDED WAREHOUSE MANAGEMENT->GOODS ISSUE PROCESS->WAVE MANAGEMENT-> WAVE TEMPLATE DETERMINATION-> DEFINE CONDITION TABLES

Condition Table CUST1 Change

Condition Table: **CUST1** Active Description: **CUSTOMM PRODUCT TABLE**

No Buffering ☐

Field name	Short text	Data element
WME_AAREA	Activity Area	/SCWM/DE_AAR
WME_CARRIER	Carrier	/SCWM/DE_CAR

Field name	Short text	SearchFI	Data element
WME_LGN...	Warehouse Number	X	/SCWM/DE_LGNUM
WME_MATNR	Product	X	/SCWM/DE_MATNR

SPRO->REF IMG->SCM EXTENDED WAREHOUSE MANAGEMENT->EXTENDED WAREHOUSE MANAGEMENT->GOODS ISSUE PROCESS->WAVE MANAGEMENT-> WAVE TEMPLATE DETERMINATION-> DEFINE ACCESS SEQUENCES

Display View "Access Sequences": Overview of Selected Set

Dialog Structure: Access Sequences > Accesses > Fields

Application: **WME** Usage: **WD**

Ac...	Descript.	Source
CUST	ACCESS SEQUENCE	B Source: Local

Display View "Accesses": Overview

Dialog Structure: Access Sequences > Accesses > Fields

Application: **WME** Usage: **WD** Access Seq.: **CUST**

A...	Table	E
1	CUST1	<input type="checkbox"/>

Display View "Fields": Overview

Dialog Structure

- Access Sequences
 - Accesses
 - Fields**

Application: WME

Usage: WD

Access Seq.: CUST

Access: 1

Fi...	Target Field Name	Source field
1	WME_LGNUM	WME_LGNUM
2	WME_MATNR	WME_MATNR

SPRO->REF IMG->SCM EXTENDED WAREHOUSE MANAGEMENT->EXTENDED WAREHOUSE MANAGEMENT->GOODS ISSUE PROCESS->WAVE MANAGEMENT->WAVE TEMPLATE DETERMINATION-> DEFINE CONDITION TYPES

Change View "Condition Types": Overview

New Entries

BC Set: Change Field Values

Application: WME

Usage: WD

Co...	Description	AC...	C...	To	from
CUST	Whse No., Product	CUST	...	The date 12/31/9999 is pro...	Current date

SPRO->REF IMG->SCM EXTENDED WAREHOUSE MANAGEMENT->EXTENDED WAREHOUSE MANAGEMENT->GOODS ISSUE PROCESS->WAVE MANAGEMENT->WAVE TEMPLATE DETERMINATION-> DEFINE DETERMINATION PROCEDURE

Display View "Det. Procedure": Overview

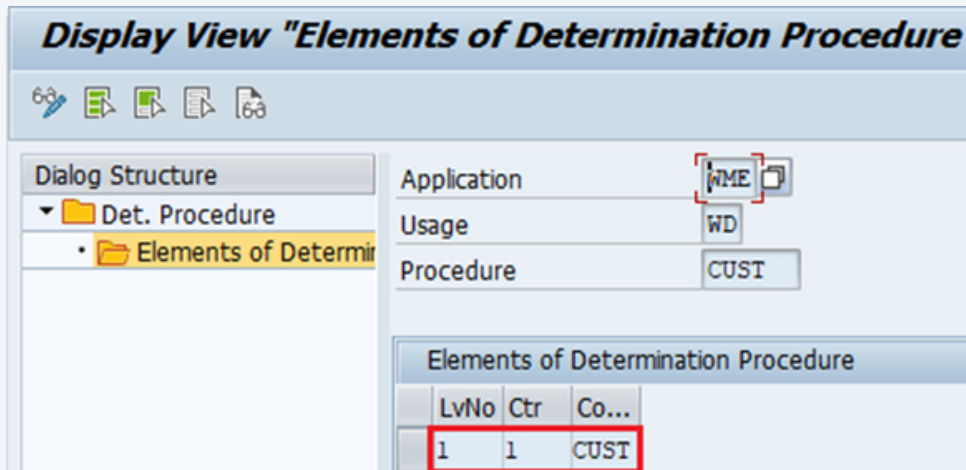
Dialog Structure

- Det. Procedure
 - Elements of Determin**

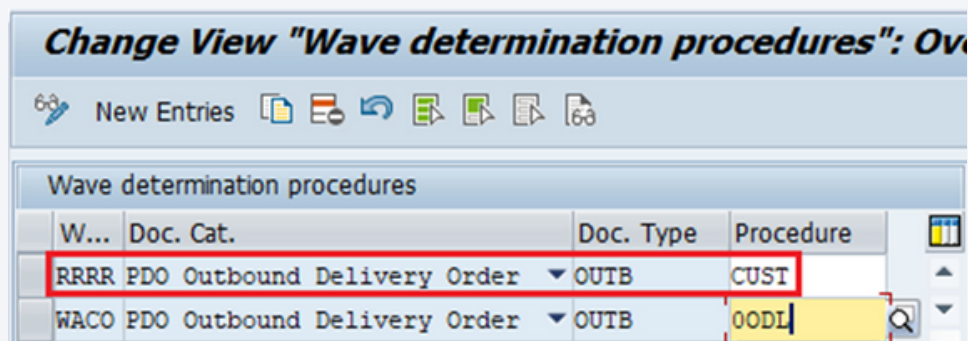
Application: WME

Usage: WD

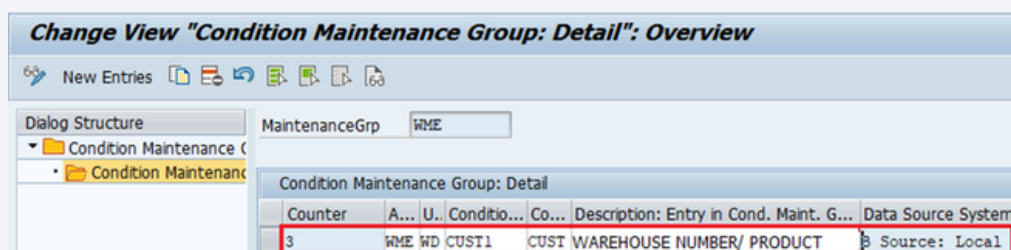
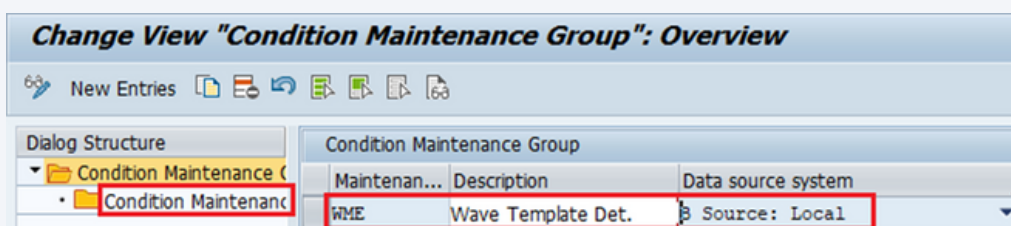
Procedure	Source	Short text
OODL	B Source: Local	Warehouse No., Warehouse Request Doc. Cat.
OWHN	B Source: Local	Warehouse Number, Warehouse Request Docu
CUST	B Source: Local	WAREHOUSE NUMBER, PRODUCT



SPRO->REF IMG->SCM EXTENDED WAREHOUSE MANAGEMENT->EXTENDED WAREHOUSE MANAGEMENT->GOODS ISSUE PROCESS->WAVE MANAGEMENT-> WAVE TEMPLATE DETERMINATION-> ASSIGN PROCEDURE TO DOCUMENT TYPE



SPRO->REF IMG->SCM EXTENDED WAREHOUSE MANAGEMENT->EXTENDED WAREHOUSE MANAGEMENT->GOODS ISSUE PROCESS->WAVE MANAGEMENT-> WAVE TEMPLATE DETERMINATION-> DEFINE CONDITION MAINTENANCE GROUP



SPRO->REF IMG->SCM EXTENDED WAREHOUSE MANAGEMENT->EXTENDED WAREHOUSE MANAGEMENT-> CROSS PROCESS SETTING-> WAREHOUSE TASK-> DEFINE WAREHOUSE PROCESS TYPE.

Change View "Warehouse Process Type": Details

New Entries

Warehouse No. RRRR Whse Proc. Type R210 Stock Removal-OUTB RRRR

Warehouse Process Type

General Settings	
Whse Proc. Category	2
Activity	PICK
Priority	
Pick Denial Ctrl	
Action f. Pick Den.	
WO Rule	HU01
WOCR Activity Area	
Print Determ. Procedure	
Stock ID Control	C
Rounding After Split	
Manual WT Forbidden	<input checked="" type="checkbox"/>
Confirm Immediately	<input type="checkbox"/>
Propose Confirmation	<input type="checkbox"/>
No Automatic Replenishment	<input checked="" type="checkbox"/>
Skip Process Block Profile	<input type="checkbox"/>
Val. Qty Input Req.	<input type="checkbox"/>
Negative Stock	<input type="checkbox"/>
Preallocated Stock Allowed	<input type="checkbox"/>

Control for Putaway/Stock Removal	
Process Type Grp Stk Rem.	
Source Stor.Ty.	
Source Bin	
Process Type Group Putawy	
Dest.Stor.Type	9020
Destination Bin	GI-ZONE

Settings for Warehouse Requests	
Doc.Type Whse-Intrnl	
Item Type Whse-Intrnl	
Availability Group	002
Allow WT Creation in RF Putaway	<input type="checkbox"/>
Completely Pick WR	<input type="checkbox"/>
Rough Bin Determination	<input type="checkbox"/>
Automatic Wave Creation	<input checked="" type="checkbox"/>
Select HU w/o Storage Process	<input checked="" type="checkbox"/>

SPRO->REF IMG->SCM EXTENDED WAREHOUSE MANAGEMENT->EXTENDED WAREHOUSE MANAGEMENT-> CROSS PROCESS SETTING-> WAREHOUSE TASK-> DEFINE CONTROL INDICATORS FOR DETERMINING WAREHOUSE PROCESS TYPES

Change View "Define Control Indicators for Determining WPT"

New Entries

Define Control Indicators for Determining WPT

W...	ProTypeDet	Description
RRRR	RJ	PTDI FOR INB, OUTB

SPRO->REF IMG->SCM EXTENDED WAREHOUSE MANAGEMENT->EXTENDED WAREHOUSE MANAGEMENT-> CROSS PROCESS SETTING-> WAREHOUSE TASK-> DETERMINE WAREHOUSE PROCESS TYPE

Change View "Determination of Warehouse Process Ty

New Entries

Determination of Warehouse Process Type

W...	Doc...	Ite...	Del.Prio.	ProTypeDet	Process Ind.	Pr...
RRRR	OUTB		0	RJ	No Special ...	RJ21

SPRO->REF IMG->SCM EXTENDED WAREHOUSE MANAGEMENT->EXTENDED WAREHOUSE MANAGEMENT-> GOODS ISSUE PROCESS-> STRATEGIES-> SPECIFY STORAGE TYPE SEARCH SEQUENCE

Change View "Define Storage Type Search Sequence": Overview

New Entries

Dialog Structure

- Define Storage Type Se
 - Assign Storage Type

Define Storage Type Search Sequence

W...	St...	Description
RRRR	RJST	Remove from Stock

Change View "Assign Storage Types to Storage Type Search..": 0

New Entries

Dialog Structure

- Define Storage Type Se
 - Assign Storage Type:

Warehouse No. RRRR

Sequence RJST Remove from Stock

Assign Storage Types to Storage Type Search Seq.

Sequence No.	Storage Type	StTypeGrp	TU
1	RJ10		

SPRO->REF IMG->SCM EXTENDED WAREHOUSE MANAGEMENT->EXTENDED WAREHOUSE MANAGEMENT-> GOODS ISSUE PROCESS-> STRATEGIES-> DEFINE STOCK REMOVAL CONTROL INDICATOR

Change View "Stock Removal Control Indicato

New Entries

Stock Removal Control Indicator

W...	Rmvl	Description
RRRR	RJCI	SRCI-RRRR

SPRO->REF IMG->SCM EXTENDED WAREHOUSE MANAGEMENT->EXTENDED WAREHOUSE MANAGEMENT-> GOODS ISSUE PROCESS-> STRATEGIES-> DETERMINE STORAGE TYPE SEARCH SEQUENCE FOR STOCK REMOVAL

Change View "Determine Storage Type Search Sequence: Sto..": Overview

New Entries

Determine Storage Type Search Sequence: Stock Removal

W...	2	Rmvl	W...	Q	Sto...	T...	Use	H...	HazRat2	St...	Re...
RRRR		RJCI	RJ21							RJST	FIFO

GO TO T-CODE : /N/SCWM/WAVETMP

Change View "Define Wave Template": Overview

New Entries

Dialog Structure

- Define Wave Template
 - Define Wave Template

Warehouse No. RRRR JK EWM WAREHOUSE

Two-Step Pick. Not Relevant

Optimization No Optimization

Template	Description	Rise Mthd	Wave Type	Wave Cat.	Assignment	BD
101	PRODUCT SPECIFIC WAVE CREATION	Manual	9.501	91		Leave Item in Wave (Release...)

Change View "Define Wave Template Time Attributes": Overview

New Entries

Dialog Structure

- Define Wave Template
 - Define Wave Template

Warehouse No. RRRR JK EWM WAREHOUSE

Time Zone INDIA

Wave Template 101

Option	Calendar	Indicator	StgAreaGrp	StgArea	Mo...	Cap. Prfl.
101	01					

MAINTAIN CONDITION RECORD T-CODE : /N/SCWM/WDGCM

Condition Records - Process

With Reference

Item Area

Status	CCLC	Doc. Cat.	Whse No.	Product	Template	Created By	Created on	Table	U	Status	Valid From	Valid To
✓	CUST	RRRR	182		101	S23HANA10	31.07.2024	CUST1	WD		31.07.2024	31.12.9999

Warehouse Number

PREPARED BY : ROHELA KHAN

ASSIGN TO PRODUCT MASTER T-CODE : /N/SCWM/MAT1

Warehouse Product Maintenance

Product: 182 Base Unit: EA
Product Descrip: MAT FOR SIMPLE INB
Warehouse No.: RRRR JK EWM WAREHOUSE
Disposal Party: 153 PED-RRRR

Additional GTINs/EANs Classification Pkg Data Storage **Whse Data** Slotting

General Data
Process Block Prof.:
Proc.Type Det. Ind.: RJ PTDI

Stock Removal
Stock Removal Control: RJCI SRCI-RRRR Fx. ☐
Planned Stock Removal ID:
Stk Determin. Group:
Two-Step Picking:
StagArea/DoorDet.Grp:

CREATE SALES ORDER T-CODE VA01

Create Sales Documents

Create with Reference Sales Item Overview Ordering Part

Order Type: OR Standard Order

Organizational Data
Sales Organization: RRRR ROLLE ROYCE SALES
Distribution Channel: 01 Distribtn Channel 01
Division: 01 Product Division 01
Sales Office:
Sales Group:

Create Standard Order: Overview

Standard Order: Net Value: 0,00 INR
Sold-to Party: CUSTOMERID Company CUSTOMER-RRR, SR NAGAR, 505004 HYDERABAD, I...
Ship-to Party: CUSTOMERID Company CUSTOMER-RRR, SR NAGAR, 505004 HYDERABAD, I...
Cust. Reference: CUST0123 Cust. Ref. Date:

Sales Item Overview Item detail Ordering party Procurement Shipping Reason for rejection

Req. Deliv.Date: D 31.07.2024 Deliver.Plant:
Complete Div.: ☐ Total Weight: 10 KG
Delivery Block: Volume: 0,000
Billing Block: Pricing Date: 31.07.2024
Pvt Terms: 0001 Pay immediately w/o Deduction
Inco. Version:
Incoterms: CFR
Inco. Location1: INCO012

All Items

Item	Material	Req. Segment	Order Quantity	Un	S	Item Description
10	182		Order Quantity	10	EA	MAT FOR SIMPLE INB

PREPARED BY : ROHELA KHAN

Create Standard Order: Item Data

Sales Document Item: 10 Item Category: TAN Standard Item
Material: 182 MAT FOR SIMPLE INB

Sales A Sales B **Shipping** Billing Document Conditions Account Assignment Schedule Lines Partner

Ship-to Party: CUSTOMERID Company: CUSTOMER-RRR, SR NAGAR, 505004 HYDERABAD, India

Shipping

Unloading Point: Receiving Point
Department: Delivery Prior.
Plant: RRRR ROLLE ROYCE PLANT Stor. Location: AFS AVAIL FOR SALES
Shipping Point: RRRR ROLLE ROYCE SHIPPING P.. Part.Dlv./Item

Sales Document **Edit** Goto Extras Environment System Help

Propose Items
Delete Unchanged Item
Batch Determinn Ctrl+F2
Overall Network Scheduling
Item Availability Ctrl+F5
Item
Header
New Pricing Document
Incompletion Log Ctrl+F8
Cancel F12 **Conditions** Account Assignment

View: 1 Pricing Elements: Table Quantity

Condition Record Analysis

I...	CnTy	Description	Amount	Crcy	per	U...	Condition Value
PR00			1.0				

AGAINST TO SALES ORDER CREATE OUTBOUND DELIVERY T-CODE : VL01N

Create Outbound Delivery with

☒ With Order Reference ☐ W/o Order Reference

Shipping Point: RRRR

Sales Order Data

Selection Date: 31.07.2024
Order: 105

Outbound Delivery Create: Overview

Post Goods Issue Display JIT Calls

Outbound Deliv.: Document Date: 31.07.2024
Ship-to Party: CUSTOMERID Company: CUSTOMER-RRR, SR NAGAR, 505004 HYDERABAD, India

Item Overview Picking Loading Shipment Status Overview Goods Movement Data

Planned GI: 31.07.2024 00:00 INDIA Total Weight: 10 KG
Actual GI Date: 00:00 No. of Packages:

Item	Material	Deliv. Qty	Un	Description
10	182	2	EA	MAT FOR SIMPLE INB

PREPARED BY : ROHELA KHAN

I HAVE CREATED 5 OUTBOUND DELIVERIES WITH 2 QTY

GO TO T-CODE : **/N/SCWM/WAVE**

Wave Management - Outbound - Warehouse Number RRRR

Outbound Delivery Order Internal Stock Transfer Posting Change

Show Find WAVE Wave Open Advanced Search

Wave 14 Description PRODUCT SPECIFIC WAVE CREATION 1 / 1

Doc. Category	P00	Weight	0	Avail. Weight	0
Wave Template	101	Volume	0	Avail. Volume	0
Template Option	101	Capacity Usage	0,000	Avail. Capacity	0
Wave Category	R1	Number of Items	0	Avail. No. Items	0
Wave Type	RJ01	Capacity Prfl.	R1		

Mode Wave Calendar 01 Status 1

Spd Acty Ind. Cutoff Date Release Method

Stg. Area Group Release Date Released By

Stag. Area Second Release Release Date

Bin Denial Pick Completion Release Time

Two-Step Pick Pack Completion

2-St.Prod.-Dep. Stag. Completion

Optimization Wave Completion 31.07.2024 00:00:00

HERE YOU CAN SEE I HAVE ASSIGNED THE OUTBOUND DELIVERIES TO WAVE

Multiple Selection for Document Number

Select Single Values Select Ranges Exclude Single Values Exclude Ranges

S... Single Value

80000145
80000146
80000147
80000148
80000149

Wave Management - Outbound - Warehouse Number RRRR

Outbound Delivery Order Internal Stock Transfer Posting Change

Show Find WAVE Wave Open Advanced Search

Wave Type Wave Cat. Calendar Rlse Mthd Wave Compl. Wave Cmpl. CutoffDate CutoffTm

14	101	101	PRODUCT SPECIFIC WAVE CREATION	RJ01	R1	01	31.07.2024	00:00:00
----	-----	-----	--------------------------------	------	----	----	------------	----------

Items Warehouse Orders Warehouse Requests

Show Find DOCNO_H Document N... Close Advanced Search

Advanced Search Reset Administer Search Queries

Document Number 80000145 to

Items Warehouse Orders Warehouse Requests

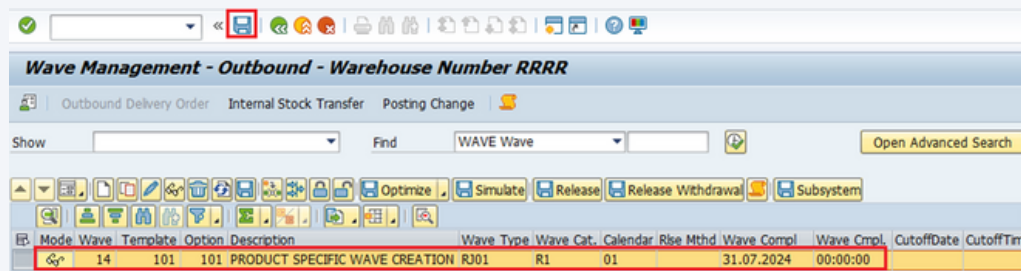
Show Find DOCNO_H Document N... Open Advanced Search

Doc. No.	Item	WM SpltNo	Doc. Cat.	Doc. Type	Item Cat.	Item Type	Product	Disposal	Owner	Batch	Reqd Qty	Unit	Weight	Unit	Volume	VUn	GI Date
80000145	10	0	PDO	OUTB	DLV	ODLV	182	153	153		2	EA	2	KG			31.07.2024
80000146	10	0	PDO	OUTB	DLV	ODLV	182	153	153		2	EA	2	KG			31.07.2024
80000147	10	0	PDO	OUTB	DLV	ODLV	182	153	153		2	EA	2	KG			31.07.2024
80000148	10	0	PDO	OUTB	DLV	ODLV	182	153	153		2	EA	2	KG			31.07.2024
80000149	10	0	PDO	OUTB	DLV	ODLV	182	153	153		2	EA	2	KG			31.07.2024

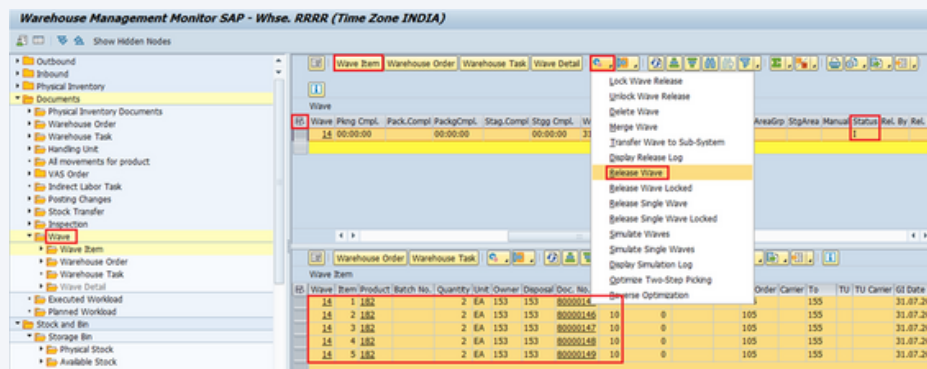
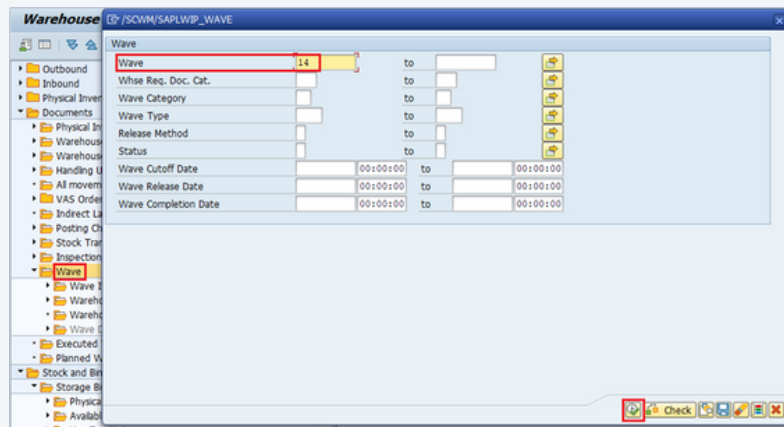
PREPARED BY : **ROHELA KHAN**

✓ 5 items were assigned to wave RRRR 14

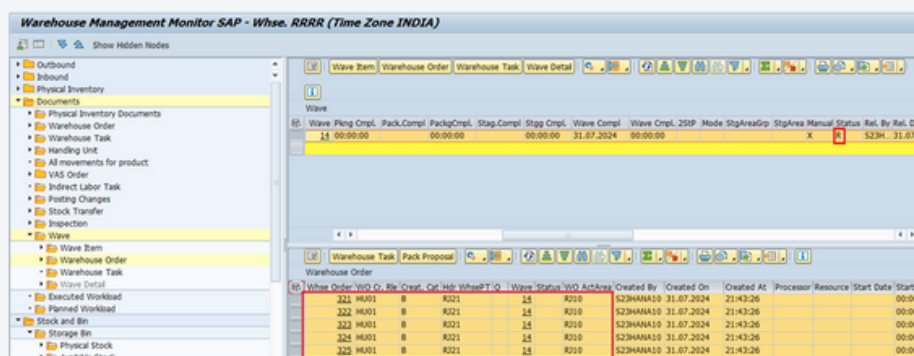
HERE YOU CAN SEE THE WAVE GOT CREATED



GO TO MONITOR AND RELEASE WAVE



HERE YOU CAN SEE THE STATUS IS IN I INITIAL
NOW I RELEASE THE WAVE THEN THE STATUS IS IN R RELEASE



PREPARED BY : ROHELA KHAN

PROCESS THE OUTBOUND DELIVERY T-CODE /N/SCWM/PRDO

Maintain Outb. Deliv. Order - Warehouse No. RRRR (Time Zone INDIA)

Outbound Delivery Order Outbound Delivery

Show Find DOCNO_ODO Outbound... **Open Advanced Search**

TransPl Transit Procedure Rou Load Goods Issue

Maintain Outb. Deliv. Order - Warehouse No. RRRR (Time Zone INDIA)

Outbound Delivery Order Outbound Delivery

Show Find DOCNO_ODO Outbound... **Close Advanced Search**

Advanced Search

Search Crit. 1 Search Crit. 2

Documents

- Outb. Delivery Order
- LE Delivery
- Sales Order
- Bill of Lading
- Ext. Consignment Order
- RMA Number
- TCD Process Number
- Reservation Number
- Purchase Order
- Manufacturing Order
- Plant Maintenance Order
- Orig. ERP Document

Multiple Selection for Outb. Delivery Order

Select Single Values Select Ranges Exclude Single Values Exclude Ranges

S.. Single Value

- 80000145
- 80000146
- 80000147
- 80000148
- 80000149

Maintain Outb. Deliv. Order - Warehouse No. RRRR (Time Zone INDIA)

Outbound Delivery Order Outbound Delivery

Show Find DOCNO_ODO Outbound... **Open Advanced Search**

TransPl Transit Procedure Rou Load Goods Issue

Display Warehouse Tasks

- Display Warehouse Documents
- Display Change Documents
- Display Loaded HUs (Without WT)
- Display Order for Value-Added Service
- Display Phys. Inventory Doc.

Mode	Blocked	Document	Manually	Doc. Cat.	Descr.	Doc. Type	Desc.	Whse No.	Ship. Off.	Whse
80000145		Outbound Delivery Order		Outbound Delivery Order	RRRR	RRRR				
80000146		Outbound Delivery Order		Outbound Delivery Order	RRRR	RRRR				
80000147		Outbound Delivery Order		Outbound Delivery Order	RRRR	RRRR				
80000148		Outbound Delivery Order		Outbound Delivery Order	RRRR	RRRR				
80000149		Outbound Delivery Order		Outbound Delivery Order	RRRR	RRRR				

Display Warehouse Task in Whse. RRRR (Time Zone INDIA)

Warehouse Order

Show Find TANUM Warehouse Task **Open Advanced Search**

Display ...

WT	Item	WT Status	Archive	C	SN	Proc.	Type	Product	Act D.	Qty	Dest.Df	QTY	AUN	Type	Source Bin	Type	Sec.	Dest. Bin	Source HU	Dest.HU
524	Open		2	RJ21	182	0	0	EA	RJ10	RJ10-01-01-01	9020	0001	GI-ZONE							
525	Open		2	RJ21	182	0	0	EA	RJ10	RJ10-01-01-01	9020	0001	GI-ZONE							
526	Open		2	RJ21	182	0	0	EA	RJ10	RJ10-01-01-01	9020	0001	GI-ZONE							
527	Open		2	RJ21	182	0	0	EA	RJ10	RJ10-01-01-01	9020	0001	GI-ZONE							
528	Open		2	RJ21	182	0	0	EA	RJ10	RJ10-01-01-01	9020	0001	GI-ZONE							

Confirm Warehouse Task in Whse. RRRR (Time Zone INDIA)

Show Find

Mode	Whse	Order	WO Status	Archive	ES	Inv.	LM Active	Processor	Resource	Q	Start Date	Start Time	Fixed	Confirm. Date	Conf.	Q
✓		321	Confirmed	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				31.07.2024	21:58:20	<input type="checkbox"/>	31.07.2024	21:58:20	S
✓		322	Confirmed	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				31.07.2024	21:58:20	<input type="checkbox"/>	31.07.2024	21:58:20	S
✓		323	Confirmed	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				31.07.2024	21:58:20	<input type="checkbox"/>	31.07.2024	21:58:20	S
✓		324	Confirmed	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				31.07.2024	21:58:20	<input type="checkbox"/>	31.07.2024	21:58:20	S
✓		325	Confirmed	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				31.07.2024	21:58:20	<input type="checkbox"/>	31.07.2024	21:58:20	S

Maintain Outb. Deliv. Order - Warehouse No. RRRR (Time Zone INDIA)

Show Find

Mode	Blocked	Document	Mt	Doc. Cat.	Descr.	Doc. Type Desc.	Whse No.	Ship. Off.	Wh Lo	Picking	PackStatus	Loading	Goods Iss.	Incoter
✓	<input type="checkbox"/>	80000145		Outbound Delivery Order	Outbound Delivery Order	RRRR	RRRR			Completed	Not Started	Completed	Completed	CFR
✓	<input type="checkbox"/>	80000146		Outbound Delivery Order	Outbound Delivery Order	RRRR	RRRR			Completed	Not Started	Completed	Completed	CFR
✓	<input type="checkbox"/>	80000147		Outbound Delivery Order	Outbound Delivery Order	RRRR	RRRR			Completed	Not Started	Completed	Completed	CFR
✓	<input type="checkbox"/>	80000148		Outbound Delivery Order	Outbound Delivery Order	RRRR	RRRR			Completed	Not Started	Completed	Completed	CFR
✓	<input type="checkbox"/>	80000149		Outbound Delivery Order	Outbound Delivery Order	RRRR	RRRR			Completed	Not Started	Completed	Completed	CFR