

ReleaseWave_MON

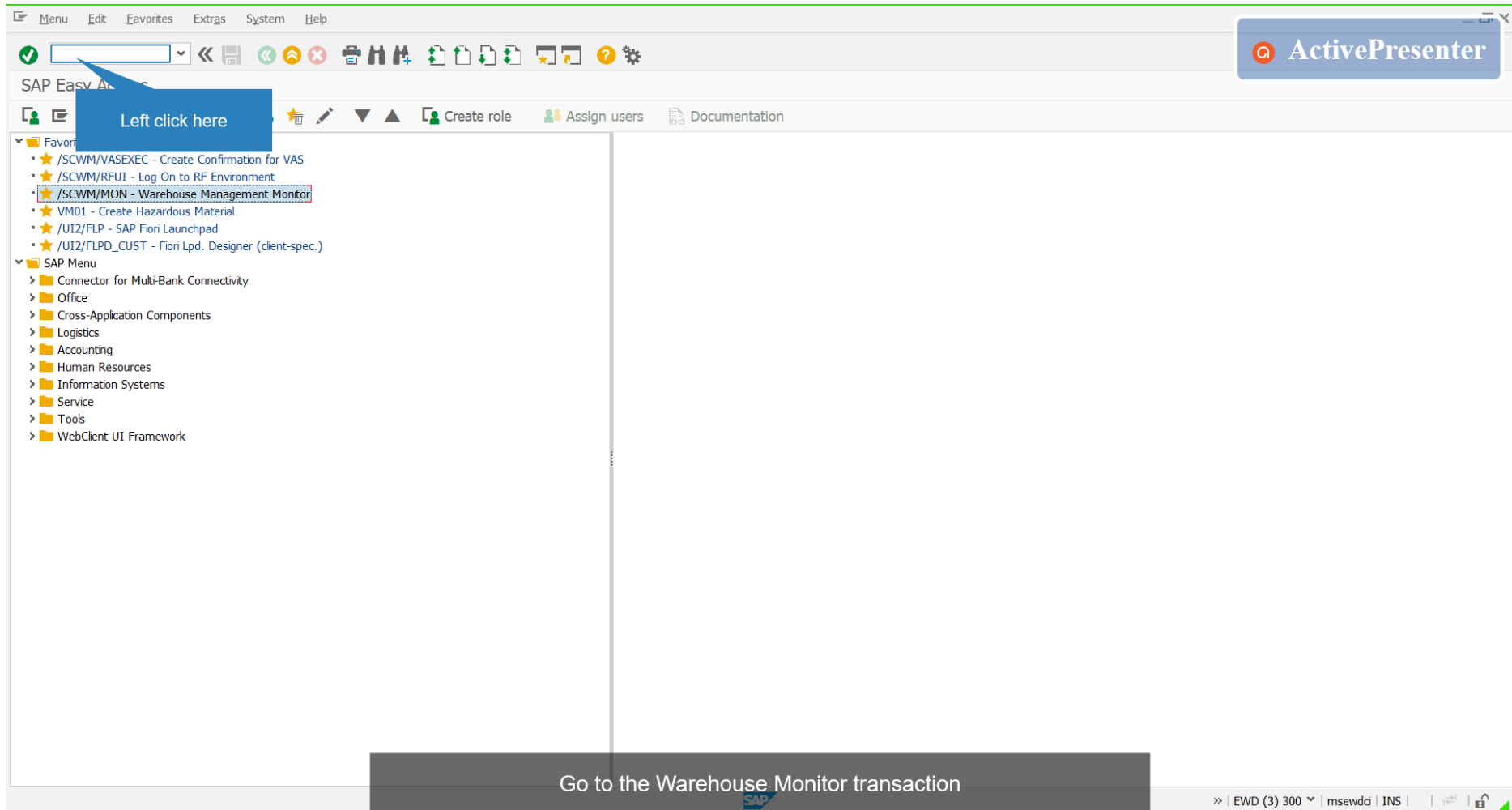
Name: ReleaseWave_MON

Description:

Author: oarha

Copyright:

Left click here



Type /n/scwm/mon

The screenshot displays the SAP Fiori Launchpad interface. At the top, a menu bar includes 'Menu', 'Edit', 'Favorites', 'Extras', 'System', and 'Help'. Below this is a toolbar with various icons. A blue callout box points to the search bar, containing the text 'Type /n/scwm/mon'. The left sidebar shows a list of transactions, with '/SCWM/MON - Warehouse Management Monitor' highlighted. The main area is currently empty. At the bottom, a dark grey bar contains the text 'Go to the Warehouse Monitor transaction'. The bottom right corner shows the status bar with 'EWD (3) 300', 'msewdci', 'INS', and other system icons. An 'ActivePresenter' watermark is visible in the top right corner.

Menu Edit Favorites Extras System Help

ActivePresenter

Type /n/scwm/mon

- ★ /SCWM/VASEXEC - Create Confirmation for VAS
- ★ /SCWM/RFUI - Log On to RF Environment
- ★ /SCWM/MON - Warehouse Management Monitor
- ★ VM01 - Create Hazardous Material
- ★ /UI2/FLP - SAP Fiori Launchpad
- ★ /UI2/FLPD_CUST - Fiori Lpd. Designer (client-spec.)

SAP Menu

- Connector for Multi-Bank Connectivity
- Office
- Cross-Application Components
- Logistics
- Accounting
- Human Resources
- Information Systems
- Service
- Tools
- WebClient UI Framework

Go to the Warehouse Monitor transaction

>> | EWD (3) 300 | msewdci | INS |

Left click here

The screenshot displays the SAP Fiori Launchpad interface. At the top, there is a menu bar with options: Menu, Edit, Favorites, Extras, System, and Help. Below this is a toolbar with various icons for navigation and actions. On the right side of the top bar, there is a blue button labeled "ActivePresenter".

The main area is divided into two sections. On the left is a navigation menu with a tree structure. The top section of the menu lists several transactions, each preceded by a star icon:

- ★ /SCWM/VASEXEC - Create Confirmation for VAS
- ★ /SCWM/RFUI - Log On to RF Environment
- ★ /SCWM/MON - Warehouse Management Monitor
- ★ VM01 - Create Hazardous Material
- ★ /UI2/FLP - SAP Fiori Launchpad
- ★ /UI2/FLPD_CUST - Fiori Lpd. Designer (client-spec.)

Below these is a section labeled "SAP Menu" which contains several folders represented by orange icons:

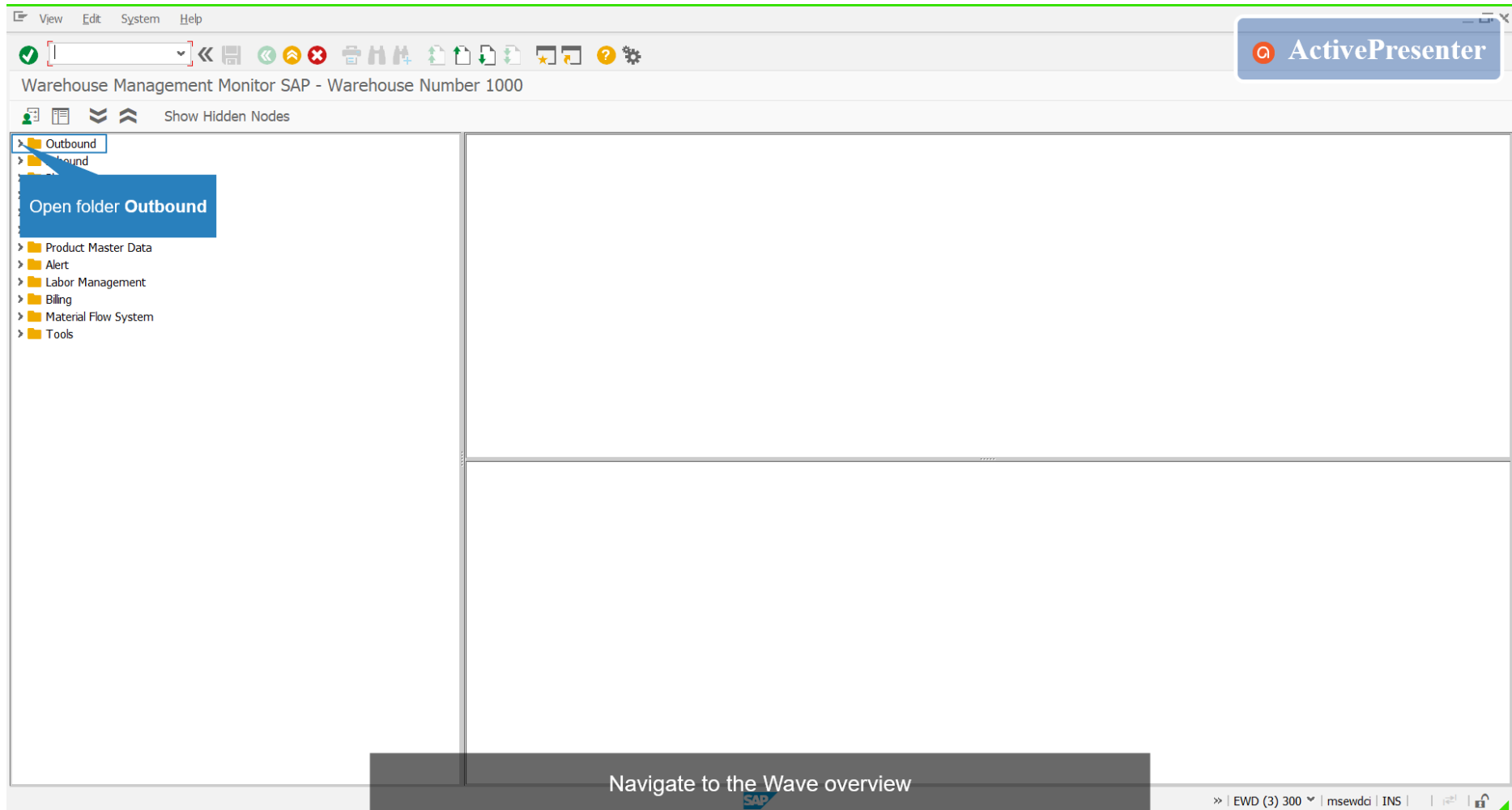
- Connector for Multi-Bank Connectivity
- Office
- Cross-Application Components
- Logistics
- Accounting
- Human Resources
- Information Systems
- Service
- Tools
- WebClient UI Framework

A blue callout box with the text "Left click here" points to the "/SCWM/MON - Warehouse Management Monitor" transaction in the navigation menu.

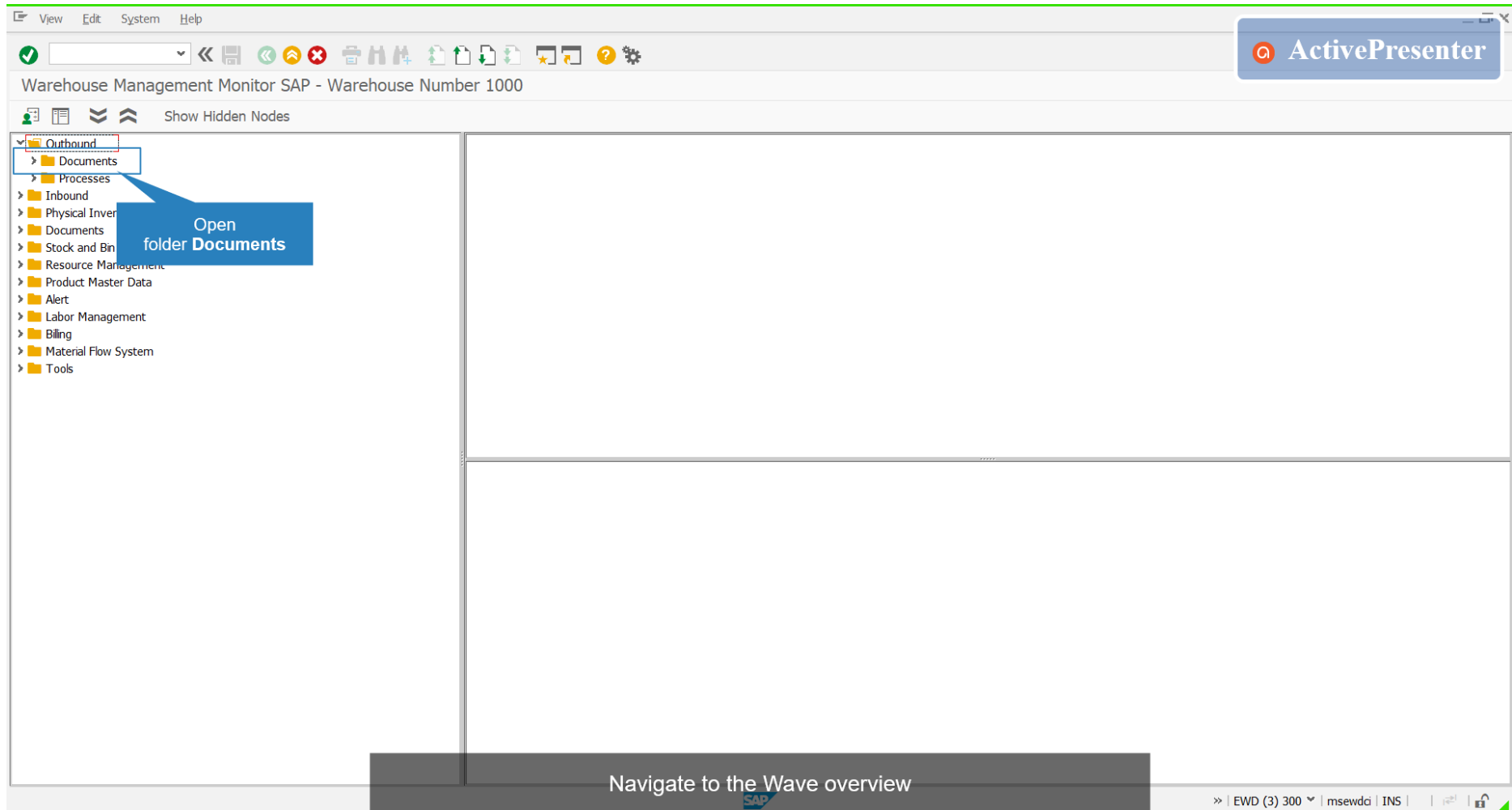
On the right side of the main area, there is a large empty space, likely for the transaction content. Below this space, there is a dark grey bar with the text "Go to the Warehouse Monitor transaction".

At the bottom right of the interface, there is a status bar with the text: ">> | EWD (3) 300 | msewdci | INS |".

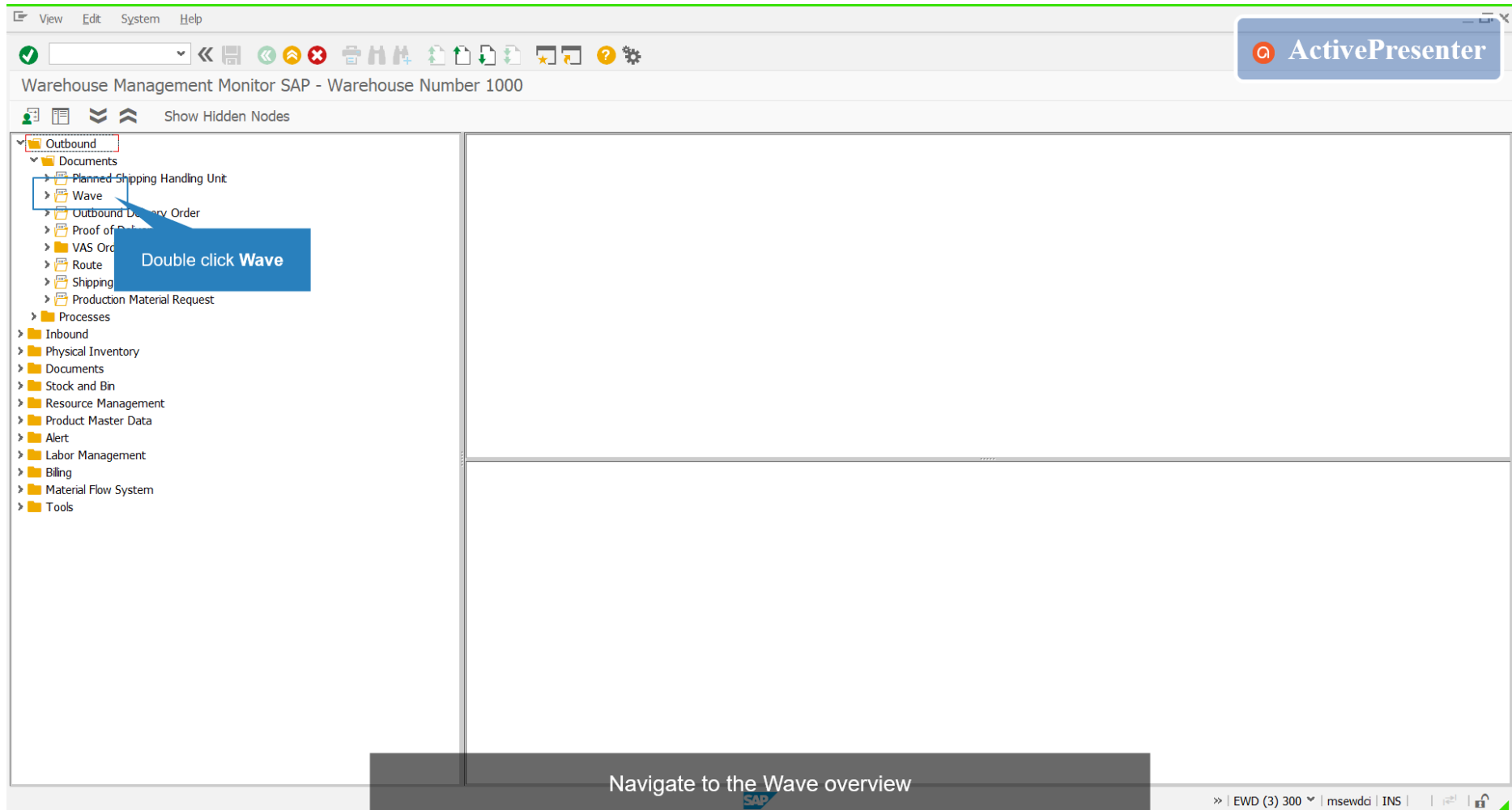
Click SAP's Advanced Treelist



Click SAP's Advanced Treelist



Double click SAP's Advanced Treelist



Left click here

/SCWM/SAPLWIP_WAVE

Wave

Wave		to		
Wave Category				
Wave Type				
Release Method				
Status		to		
Wave Cutoff Date	00:00:00	to	00:00:00	
Wave Release Date	00:00:00	to	00:00:00	
Wave Completion Date	00:00:00	to	00:00:00	

Left click here






Search for Wave(s)

Check

Left click here





/SCWM/SAPLWIP_WAVE

Wave

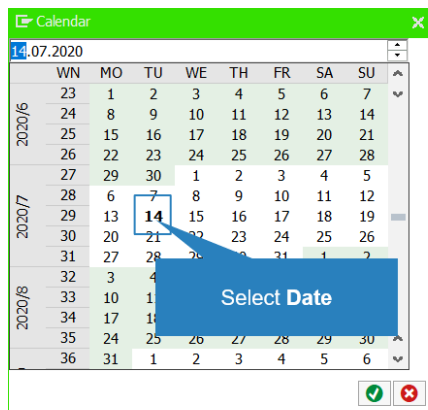
Wave	<input type="text"/>	to	<input type="text"/>		
Wave Category	<input type="text"/>				
Wave Type	<input type="text"/>				
Release Method	<input type="text"/>				
Status	<input type="text"/>	to	<input type="text"/>		
Wave Cutoff Date	<input type="text"/>	00:00:00	to	<input type="text"/>	00:00:00
Wave Release Date	<input type="text"/>	00:00:00	to	<input type="text"/>	00:00:00
Wave Completion Date	<input type="text"/>	00:00:00	to	<input type="text"/>	00:00:00

Left click on the F4 search button

Search for Wave(s)

Check    

Click Navigator



Search for Wave(s)

Click the Execute button

/SCWM/SAPLWIP_WAVE

Wave

Wave		to		
Wave Category		to		
Wave Type		to		
Release Method		to		
Status		to		
Wave Cutoff Date	14.07.2020	to		00:00:00
Wave Release Date		to		00:00:00
Wave Completion Date		to		00:00:00

Click the **Execute** button

Check

Left click here

Warehouse Management Monitor SAP - Warehouse Number 1000

Show Hidden Nodes

- Outbound
 - Documents
 - Planned Shipping Handling Unit
 - Wave
 - Outbound Delivery Order
 - Proof of Delivery
 - VAS Order
 - Route
 - Shipping Overview
 - Production Material Request
 - Processes
 - Inbound
 - Physical Inventory
 - Documents
 - Stock and Bin
 - Resource Management
 - Product Master Data
 - Alert
 - Labor Management
 - Billing
 - Material Flow System
 - Tools

Wave

Wave	Doc.	Cat.	Template	Option	Description	Wave Type	Category	Rlse	Mthd	Calendar	Cutoff Date	CutoffTime	Release Date	Rlse Time	Pick.Compl	Pick.Compl	Pack.Compl	Pack.Com
4000000003	PDO		1	5	General Template	WT01	C1		01		14.07.2020	19:00:00	14.07.2020	19:00:00		00:00:00		00:00:00
4000000004	PDO		1	2	General Template	WT01	C1		01		14.07.2020	13:00:00	14.07.2020	13:00:00		00:00:00		00:00:00

Left click here

Select and release Wave

ActivePresenter

>> | EWD (3) 300 | msewdci | INS |

Click the Open drop down button

The screenshot shows the SAP Warehouse Management Monitor interface for Warehouse Number 1000. The left sidebar contains a tree view with categories like Outbound, Documents, Processes, Inbound, Physical Inventory, Documents, Stock and Bin, Resource Management, Product Master Data, Alert, Labor Management, Billing, Material Flow System, and Tools. The main area displays a table with columns: Wave, Doc. Cat., Template, Option, Description, Mthd, Calendar, Cutoff Date, CutoffTime, Release Date, Rlse Time, Pick.Compl, and Pack.Compl. Two rows are visible, both with Wave ID 4000000000 and Doc. Cat. PDO. A blue callout bubble points to a button in the top toolbar with the text "Click the Open drop down button". A grey bar at the bottom of the main area contains the text "Select and release Wave". The SAP logo is in the bottom right corner, and the status bar shows "EWD (3) 300", "msewdci", "INS", and a user icon.

Warehouse Management Monitor SAP - Warehouse Number 1000

Show Hidden Nodes

Wave

Wave	Doc. Cat.	Template	Option	Description	Mthd	Calendar	Cutoff Date	CutoffTime	Release Date	Rlse Time	Pick.Compl	Pack.Compl
4000000000	PDO	1	5	General	01	14.07.2020	19:00:00	14.07.2020	19:00:00	00:00:00	00:00:00	
4000000004	PDO	1	2	General	01	14.07.2020	13:00:00	14.07.2020	13:00:00	00:00:00	00:00:00	

Select and release Wave

ActivePresenter

EWD (3) 300 | msewdci | INS

Left click here

Warehouse Management Monitor SAP - Warehouse Number 1000

Show Hidden Nodes

- Outbound
 - Documents
 - Planned Shipping Handling Unit
 - Wave
 - Outbound Delivery Order
 - Proof of Delivery
 - VAS Order
 - Route
 - Shipping Overview
 - Production Material Request
 - Processes
 - Inbound
 - Physical Inventory
 - Documents
 - Stock and Bin
 - Resource Management
 - Product Master Data
 - Alert
 - Labor Management
 - Billing
 - Material Flow System
 - Tools

Wave	Wave Doc.	Cat.	Template	Option	Description	Wave Type	Category	Release Date	Release Time	Pick.Compl	Pack.Compl	Pack.Com
40000000003	PDO		1	5	General Template	WT01	C1	14.07.2020	19:00:00	00:00:00	00:00:00	
40000000004	PDO		1	2	General Template	WT01	C1	14.07.2020	13:00:00	00:00:00	00:00:00	

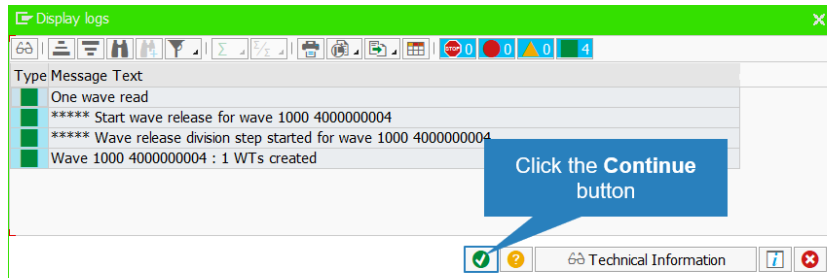
Left click here

Select and release Wave

ActivePresenter

EWD (3) 300 | msewdci | INS

Click the Continue button



The Wave has been released.
This is the end of this test script.