

Container

Containers are used for storing and/or moving materials in a Warehouse. E.g.: Pallets, Drums, Boxes, etc. A Container holds a [Stock Keeping Unit \(SKU\)](#).

Accessing Container

1.Select 'Warehouse'--> Container.

This opens the Container manager screen as shown below:

Container

NewOpenPrint Sequence LabelsRefreshExportClose

LayoutFilter Records (F3)41 records

Container No.	Container Type	Storage Location	Storage Location Ty
<input type="checkbox"/> CON-382	STANDARD PALLET	Bin 1	
<input type="checkbox"/> CON-383	STANDARD PALLET	Bin 1	
<input type="checkbox"/> CON-384	STANDARD PALLET	Bin 1	
<input type="checkbox"/> CON-385	STANDARD PALLET	Bin 1	
<input type="checkbox"/> CON-386	STANDARD PALLET	Bin 1	
<input type="checkbox"/> CON-387	STANDARD PALLET	Bin 1	
<input type="checkbox"/> CON-388	STANDARD PALLET	Bin 1	
<input type="checkbox"/> CON-389	STANDARD PALLET	WH_STAGING0	
<input type="checkbox"/> CON-390	STANDARD PALLET	Bin 1	
<input type="checkbox"/> CON-389_1	STANDARD PALLET	Bin 1	
<input type="checkbox"/> CON-391	STANDARD PALLET	FG Storage Location	
<input type="checkbox"/> CON-392	STANDARD PALLET	FG Storage Location	
<input type="checkbox"/> CON-393	STANDARD PALLET	FG Storage Location	
<input type="checkbox"/> CON-394	STANDARD PALLET	FG Storage Location	
<input type="checkbox"/> CON-395	STANDARD PALLET	FG Storage Location	
<input type="checkbox"/> CON-396	STANDARD PALLET	FG Storage1	
<input checked="" type="checkbox"/> CON-397	STANDARD PALLET	FG Storage1	
<input type="checkbox"/> CON-398	STANDARD PALLET	FG Storage1	
<input type="checkbox"/> CON-399	STANDARD PALLET	FG Storage1	

Figure: Container Manager

2. Select any Container and Click on Open

Or

3. Double click on any Container

4. Container Details screen will appear

Container

SaveSearchDeleteRefreshUndoPrint LabelClose

Details

Container No:CON-384

Container Type:STANDARD PALLET

Storage Location:Bin 1

Tare Weight:0

Filter:LayoutFilter Records (F3)

SKU No	Lot Code	Quantity	UOM	Production Date	Item	Description	SKU Status	Lot ID
SKU-456		48	BAG	Mon Jan 01 1990 00...	10053	Ethoxyquin 6...	Stock	

Figure- Container Details

NOTE:

- An SKU is never placed directly in a Location. It is always placed in a Container of some type.
- In an ideal situation, a Container would contain only one SKU. However, there is no restriction against a container holding multiple SKUs, even if the SKUs represent different products or different lots.
- Container can be moved from one location to other location irrespective of the status of container in Outbound order i.e., even if the container is associated with pick task.

The tool bar of the Container Manager Screen has the following menus:

Menu	Description
New	Allows the user to create a new Container
Open	Allows the user to view details of the selected Container
Print Sequence Labels	Prints a sequential group of container labels, which are usually used during check-in or splitting SKUs
Refresh	Allows the user to Refresh the page
Export	Allows user to export the page to Excel, PDF or TEXT files
Close	Allows to Close the screen

Create a New Container:

Click on 'New' menu

The 'Container Detail' screen will load where user can fill all the details and save it to create a new Container.

The fields under the 'Container' tab are listed below:

Field	Description
Container ID	Container ID is auto-generated by the application while creating a new container
Container Type	Select the type of Container
Storage Location	Select the desired active warehouse Storage Location
Tare Weight	Enter the Tare Weight of the Container

SKU Detail Grid:

This grid in the SKU Details sections displays details of all the SKUs existing in the currently selected container

'SKU' detail grid will display the following columns:

Column	Description
SKU No	The SKU ID associated with the Container will be displayed
Lot Code	The Lot Code of the SKU will be displayed
Quantity	Quantity of the SKU will be displayed
UOM	UOM of the Quantity will be displayed
Production Date	The Production date based on the Lot Code will be displayed
Item	The Item Id associated with the SKU will be displayed
Description	The Description of the Item will be displayed

SKU Status	The Status will be displayed
Lot Id	The Lot Id associated with the SKU will be displayed

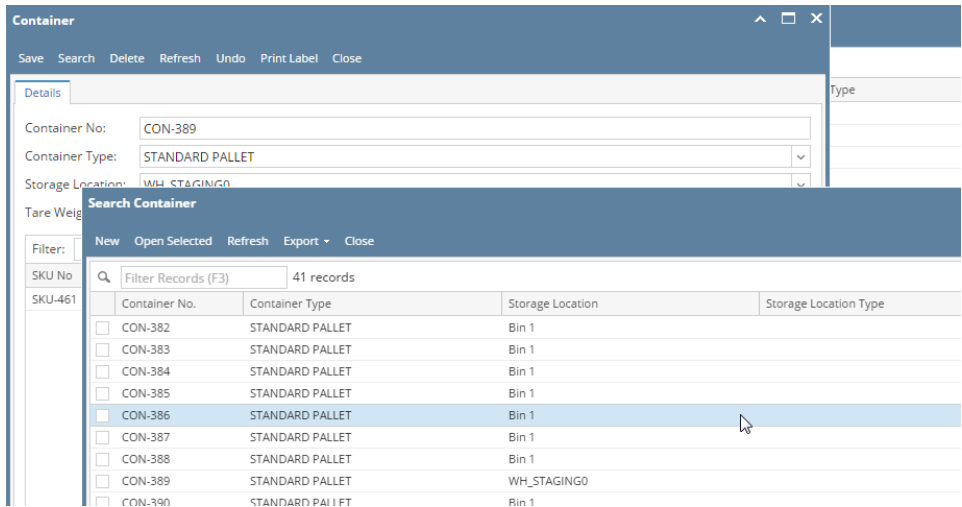
Important

Deleting a Container associated with an SKU will delete all the SKUs and tasks associated with it.

Container Detail:

The Container detail screen has the following menus:

- i) Save - To save the changes
- ii) Search - A New screen will open to search a container from the list (see below screen shot)



- iii) Delete - For deleting a Container
- iv) Refresh - To reload the data of Container details screen
- v) Print Label - To print/reprint the Container Label (see below a sample of Container label)



- vi) Close - To Close the Container screen