

Tab

- Warehouse
- Locator
- Storage
- Replenish
- Accounting
- Product Transactions

Warehouse

The screenshot shows the 'Warehouse' form in the Konnect Analytics application. The form is titled 'Warehouse Locators: QC Wa...' and contains various input fields for warehouse details. The 'Client' field is set to 'Konnect Demo' and the 'Organization' field is set to 'Manufacturing Discrete'. The 'Search Key' is 'QC' and the 'Name' is 'Warehouse'. The 'Description' field is empty. The 'Address' field is set to 'Coimbatore, TamilNadu, 641006'. The 'Source Warehouse' field is a dropdown menu. The 'Reservation Locator' field is set to '1000007'. The 'Warehouse' dropdown menu is set to 'Main Warehouse'. The 'GST' section is expanded, showing fields for 'GST Number', 'GST Registration Date', 'GST Registration Type', 'GST Contact Person', 'GST Contact Phone', and 'GST Contact Person Email'. The 'GST' section is currently expanded.

Critical Fields:

1. Name : Used to mention the Warehouse name.
2. Address : Used to maintain the warehouse address.
3. Reservation Locator : Used to mention the locator.(We should create this in Locator sub tab)

Critical & one time setup fields:

1. Organization Field- This Field is used to select the organization which you are going to process the order.

Non-Critical Fields:

1. Isconsignment : We should select the check box if this warehouse is related with consignment.
 2. IsSubcontract : We should select the check box if this warehouse is related with subcontract.
 3. In Transit :IF we select this check box , Material Movement is in transit - shipped, but not received.
The transaction is completed, if confirmed.
 4. IsQc : We should select this warehouse if this warehouse is QC Warehouse (When QC select , mention the main warehouse name above this check box).
 5. Disallow Negative Inventory : If checked, any transaction that results in the on hand inventory being driven negative will be prevented.
 6. GST Number : It is used to mention the GST registration Number.
 7. GST Registration Date : It is used to mention the GST Registration date.
 8. GST Registration Type : It is used to mention the registration Type from the list.(Composite Registration,Consumer,Deemed Exports,Input Service distributor,Overseas(Exports),Registered Regular,SEZ,Un-Registered)
 9. GST Contact Phone : It is used to mention the GST contact number.
 10. GST Contact Person Email : It is used to ,mention the GST contact person's mail id.
 11. Source Warehouse : If defined, the warehouse selected is used to replenish the product(s)
 12. Replenishment Class : If you select a custom replenishment type, you need to create a class implementing org.compiere. until .Replenish Interface and set that on warehouse level.
 13. GST Contact Person : Used to mention the GST contact person name
 14. Element Separator : The Element Separator defines the delimiter printed between elements of the structure
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Zoom conditions:

1. We can Zoom and find the transactions by using this warehouses.(Ex : Activity Control Report,Expense Report,Manufacturing Order,Manufacturing Resource,Material Conversion,Material Indent,Material Issue,Material Receipt,MRP,My Sales Order,NCR,Physical Inventory,Production Issues&Receipts,Project,Project(Lines/Issues),Purchase Order,Quality

Inspection(Single),Quality Inspection(Bulk),Quality

Inspection(Production),Quotation,Requisition,Resource,Sales Order,Service Follow-Up,Service JobCard,Service Visit/Estimate,Shipment(Customer))

Customization:

Locator

The screenshot displays the 'Warehouse Locators: QC Wa...' page in the Konnect Analytics application. The interface includes a top navigation bar with 'Home (7)', 'Summary', and 'Warehouse Locators: QC Wa...' tabs. A left sidebar shows 'Favourites' and 'Recent Items'. The main content area is titled 'Warehouse > Locator' and contains a search form. The form fields are as follows:

Field	Value
Client	Konnect Demo
Search Key	1000007
Warehouse	Warehouse
Organization	Manufacturing Discrete
Locator Type	FG
Active	<input checked="" type="checkbox"/>
Default	<input type="checkbox"/>
IsQC	<input checked="" type="checkbox"/>
Relative Priority	50
Aisle (X)	2
Bin (Y)	2
Level (Z)	2
Position	2

Critical Fields:

1. Aisle (X) : The X dimension indicates the Aisle a product is located in.
2. Bin (Y) : The X dimension indicates the Aisle a product is located in.
3. Level (Z) : The Z dimension indicates the Level a product is located in.

Non-Critical Fields:

1. Locator Type : Used to select the particular locator type.(Refer Locator Type Master)
2. IsQc : We should select this check box if this locator is related with QC.
3. Default : The Default Checkbox indicates if this record will be used as a default value.
4. Relative Priority : The Relative Priority indicates the location to pick from first if an product is stored in more than one location. (100 = highest priority, 0 = lowest). For outgoing shipments, the location is picked with the highest priority where the entire quantity can be shipped from. If there is no location, the location with the highest priority is used.
5. Position : It is used to mention the Position of the locator.

Zoom conditions:

Customization:

Storage

KONNECT
ANALYTICS

ware

Feedback

Profile

Preference

Change Role

Log Out

Prasanth P@Kconnect Demo.*Kconnect Demo Admin

Home (7)

Summary

Warehouse Locators: QC Wa... x

Favourites

Recent Items

Warehouse > Locator > Storage

Client

Konnect Demo

Locator

1000007

Product

1000004_Dia 12.1 20F

Active

☒

On Hand Quantity

0

Reserved Quantity

0

Organization

Manufacturing Discrete

Date Material Policy

17/06/2019

Attribute Set Instance

Date last inventory count

Ordered Quantity

0

This sub tab shows the storage product lists.

Replenish

The screenshot shows the 'Warehouse > Replenish' form in the Konnect Analytics application. The form is titled 'Warehouse Locators: QC Wa...' and includes a 'Record saved' message. The form fields are as follows:

Field	Value
Client	Konnect Demo
Organization	Manufacturing Discrete
Warehouse	Warehouse
Product	Pipe 20 MM_Pipe 20 MM
Active	<input checked="" type="checkbox"/>
Replenish Type	Maintain Maximum Level
Minimum Level	0.00
Maximum Level	0.00
Source Warehouse	
Locator	

Critical Fields:

1. Replenish Type : We should select the replenish type from this list. a) Maintain Maximum Level - Replenishment quantities will be ordered if the inventory level is below the maximum level. b) Reorder Below Minimum Level - Replenishment quantities will be ordered if the inventory level is below the minimum level. c) Custom - It is possible to define a custom rule in software to calculate the replenishment quantities. The software class is defined in the Warehouse window. d) Manual - A Replenishment Plan is used to calculate when and how much material to order.

Critical & onetime setup fields:

1. **Product** : We should select the replenish product from the product Master.

Non-Critical Fields:

1. Source Warehouse : We can select the source warehouse from the warehouse Master. If defined, the warehouse selected is used to replenish the product(s)

2. Minimum Level : Indicates the minimum quantity of this product to be stocked in inventory.
 3. Maximum Level : Indicates the maximum quantity of this product to be stocked in inventory.
 4. Locator : The Locator indicates where in a Warehouse a product is located.
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Zoom conditions:

Customization:

Accounting

The screenshot shows the Konnect Analytics interface. The top header includes the logo, a search bar with 'ware', and user information: 'Prasanth P@Konnect Demo.*Konnect Demo Admin' with links for Feedback, Profile, Preference, Change Role, and Log Out. The left sidebar has 'Favourites' and 'Recent Items' sections. The main content area has a breadcrumb 'Warehouse > Accounting' and a toolbar with various icons. The form contains the following fields:

Client	Konnect Demo	Organization	*
Warehouse	Warehouse	Accounting Schema	Konnect Demo UN/35 Indian Rupee
Warehouse Differences	h-422000000-_-_-_-_-		
		<input checked="" type="checkbox"/> Active	

It shows the warehouse Accounting details.

Product Transactions

It shows the warehouse product transaction details .