

# Acumatica Configuration

1. Kensium Warehouse Preferences
  - a. Create identify and set up the cross-dock locations. These are the locations which will receive the virtual transfer resulting from the cross-dock process.

**Fusion Warehouses Preference**

\* Warehouse ID:

Include in Pick Optimization

LOCATION
CROSSDOCK X LOCATION
ZONE

**Location**

<input type="button" value="List"/>	<input type="button" value="Print"/>	<input type="button" value="New"/>	* Location ID	Description	Cross Dock
<input type="button" value="List"/>	<input type="button" value="Print"/>	<input type="button" value="New"/>	CD REC	Receiving Cross Dock	<input checked="" type="checkbox"/>
<input type="button" value="List"/>	<input type="button" value="Print"/>	<input type="button" value="New"/>	CDPROD1	Cross Dock for Production 1	<input checked="" type="checkbox"/>

- b. Associate the cross-dock locations with the appropriate inventory receipt locations.



## Fusion Warehouses Preference



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\* Warehouse ID:  🔍  
 Include in Pick Optimization

LOCATION    **CROSSDOCK X LOCATION**    ZONE

↶ + × ⏪ ⏩

Receipt Location	Cross Dock
RECEIVING	CD REC
> PROD1	CDPROD1

There should be one cross-dock location for each receiving location i.e. receiving for PO Receipts.

- c. Optional: Create zones for each cross-dock location. The KensiumWMS handheld can be set to only look for shipments with items in a specific zone. By setting up the cross-dock zones the Get Next function on the handheld will identify shipments and items to be picked from the cross-dock location.