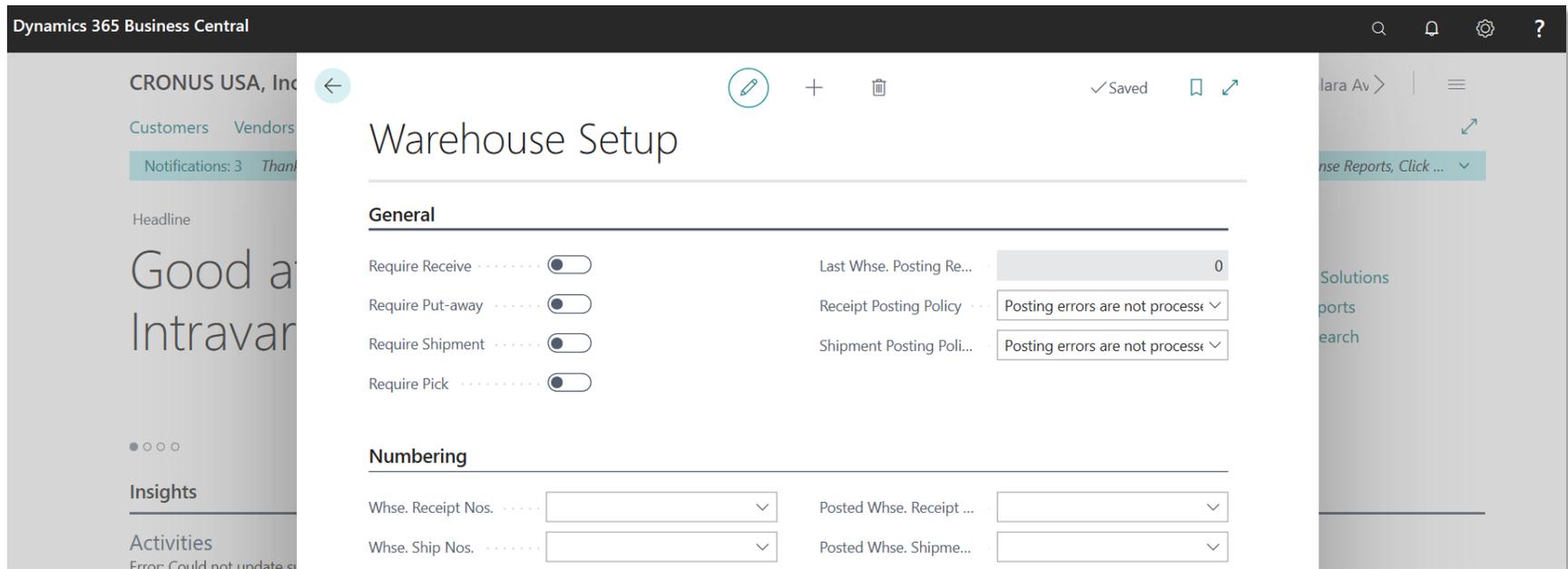


# Business Central Warehouse Overview



The screenshot displays the 'Warehouse Setup' page in Dynamics 365 Business Central. The page is divided into two main sections: 'General' and 'Numbering'. The 'General' section includes four toggle switches for 'Require Receive', 'Require Put-away', 'Require Shipment', and 'Require Pick', all of which are currently turned on. To the right of these toggles, there are three fields: 'Last Whse. Posting Re...' with a value of '0', 'Receipt Posting Policy' set to 'Posting errors are not process', and 'Shipment Posting Poli...' also set to 'Posting errors are not process'. The 'Numbering' section contains four dropdown menus: 'Whse. Receipt Nos.', 'Posted Whse. Receipt...', 'Whse. Ship Nos.', and 'Posted Whse. Shipme...'. The left sidebar shows the navigation pane with 'CRONUS USA, Inc' selected, and the right sidebar shows the user profile 'lara Av' and a search bar.

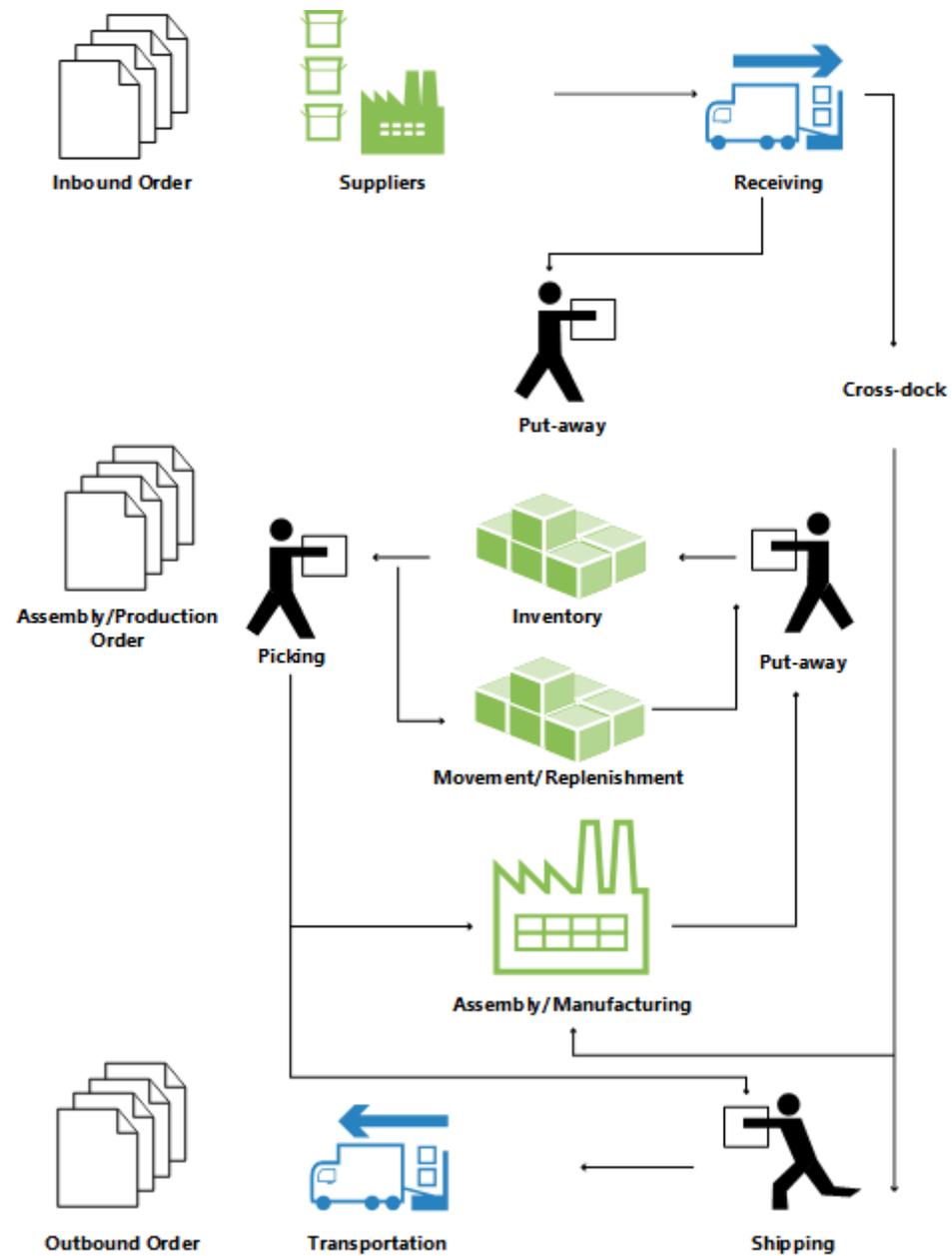
To support the physical handling of items on the zone and bin level, all information must be traced for each transaction or movement in the warehouse. This is managed in the **Warehouse Entry** table. Each transaction is stored in a warehouse register.

Warehouse documents and a warehouse journal are used to register item movements in the warehouse. Every time that an item in the warehouse is moved, received, put away, picked, shipped, or adjusted, warehouse entries are registered to store the physical information about zone, bin, and quantity.

The **Bin Content** table is used to handle all the different dimensions of the contents of a bin per item, such as unit of measure, maximum quantity, and minimum quantity. The **Bin Content** table also contains flow fields to the warehouse entries, warehouse instructions, and warehouse journal lines, which ensures that the availability of an item per bin and a bin for an item can be calculated quickly. For more information, see [Design Details: Availability in the Warehouse](#).

When item postings occur outside the warehouse module, a default adjustment bin per location is used to synchronize warehouse entries with inventory entries. During physical inventory of the warehouse, any differences between the calculated and counted quantities are recorded in the adjustment bin and then posted as correcting item ledger entries. For more information, see [Design Details: Integration with Inventory](#).

The following illustration outlines typical warehouse flows.



## Basic or Advanced Warehousing

Warehouse functionality in Business Central can be implemented in different complexity levels, depending on a company's processes and order volume. The main difference is that activities are performed order-by-order in basic warehousing when they are consolidated for multiple orders in advanced warehousing.

# Try Dynamics 365 Business Central

The image displays three devices showing the Dynamics 365 Business Central interface. The desktop view shows a dashboard for 'CRONUS' with a headline: 'The largest sales invoice posted in the last 90 days was for \$19,944'. Below this, there are sections for 'Activities', 'Sales This Month' (\$49,422), 'Overdue Sales Invoice Amount' (\$63,890), and 'Overdue Purch Invoice Amount' (\$6,919). The dashboard also includes sections for 'Ongoing Sales' (Sales Quotes: 21, Sales Orders: 41, Sales Invoices: 7), 'Ongoing Purchases' (Purchase Orders: 4, Ongoing Purchase Invoices: 3, Purch. Invoices Due Next Week: 0), and 'Payments' (1) and 'Incoming Docs' (1). The tablet view shows a similar dashboard with a different layout. The smartphone view shows a simplified dashboard with large tiles for 'Sales This Month', 'Overdue Sales Invoice Amount', and 'Overdue Purch Invoice Amount', along with 'Ongoing Sales' and 'Ongoing Purchases' sections.

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