

# **INVENTORY**

# **WAREHOUSES - ADD A WAREHOUSE**

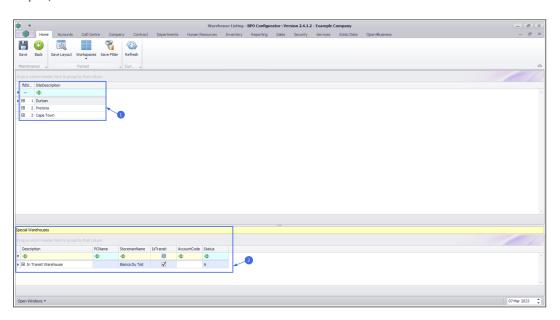
For a full breakdown of the types of warehouses and relevant configuration, please review the <u>Introduction to Warehouses</u> topic.

#### **Ribbon** Select **Inventory > Warehouses**



The *Inventory Warehouse Listing* screen will be displayed.

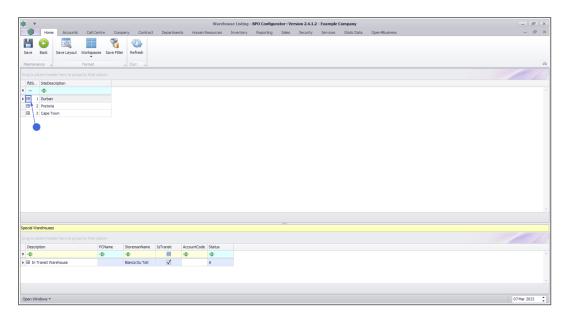
Upon opening, this screen will display a list of *Sites* (that are linked to a Purchasing Centre) with a *Site Warehouses* sub grid (listing all the warehouses that you have user right access to) in the top frame, and *Special Warehouses* in the bottom frame (refer to the System Warehouses - In-transit topic).



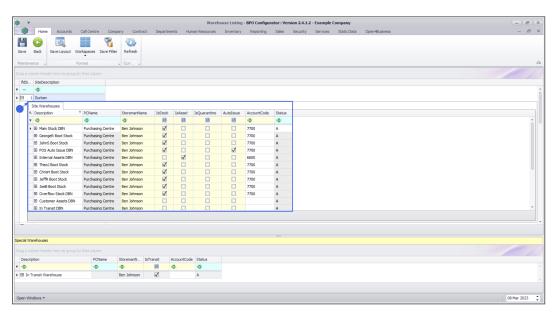


### **VIEW WAREHOUSES**

- Click on the expand button in front of the site where you wish to view a warehouse.
  - In this example, *Durban* is selected.



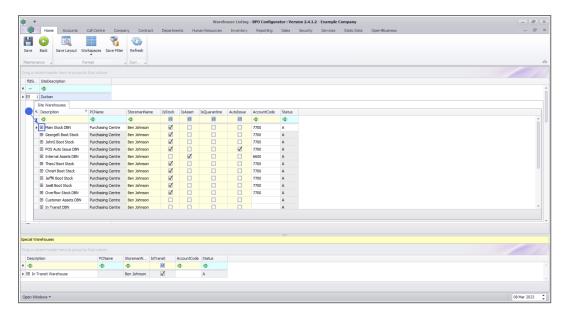
The *Site Warehouses* sub grid will open, listing all warehouses in the selected site that you have user right access to.





### **VIEW WAREHOUSE BINS**

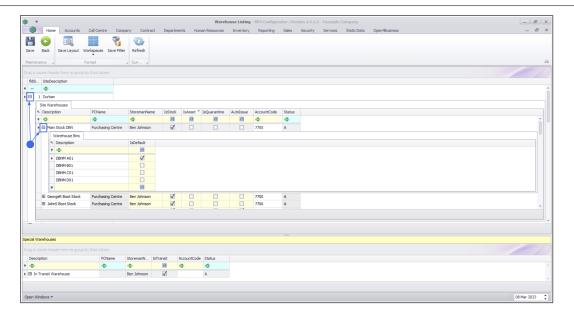
Click on the *expand* button in front of the Warehouse where you wish to view or add the bin(s).



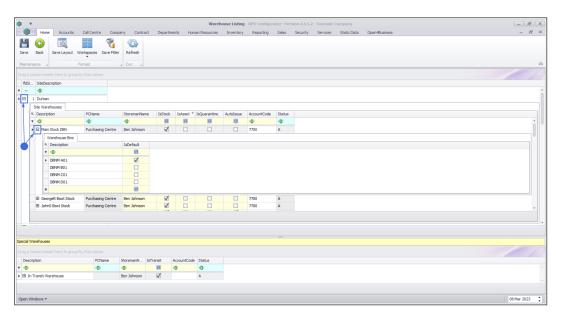
- The Warehouse Bins sub grid will open and display all the Bin Locations within the selected warehouse.
- In this example, there are **4** bins set up in the selected warehouse.
  - DBNM A01
  - DBNM B01
  - DBNM C01
  - DBNM D01
- Note that there is <u>only one</u> *Is Default* check box marked as there
  must be <u>only one</u>, *default* bin location set up, per site, within a

  stock warehouse.





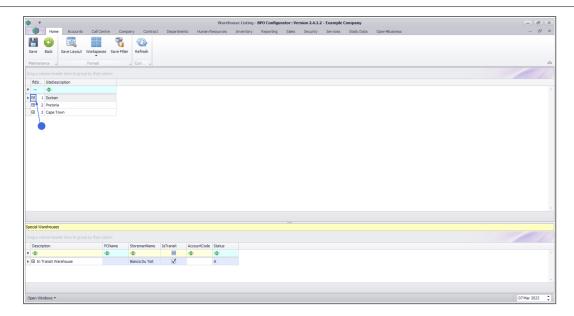
• *Collapse* the *Warehouse Bins* sub grid and the *Site Warehouses* sub grid to return to the *Sites* data grid.



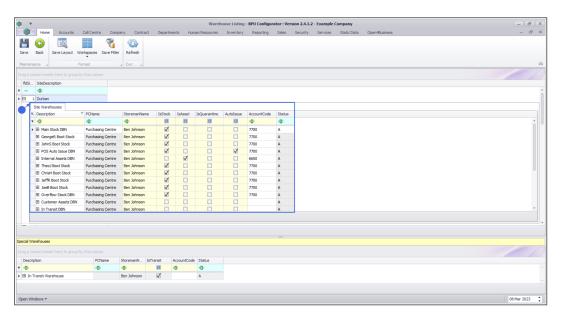
# **ADD A WAREHOUSE**

- Click on the expand button in front of the site where you wish to view a warehouse.
  - In this example, *Durban* is selected.



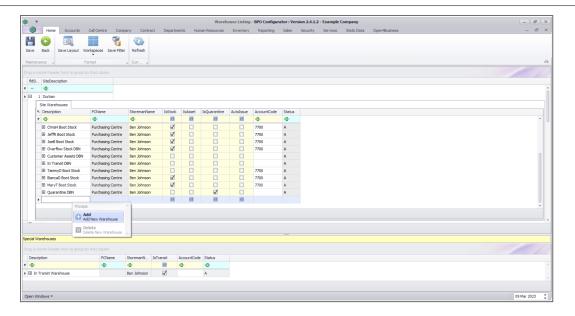


The *Site Warehouses* sub grid will open, listing all warehouses in the selected site that you have user right access to.

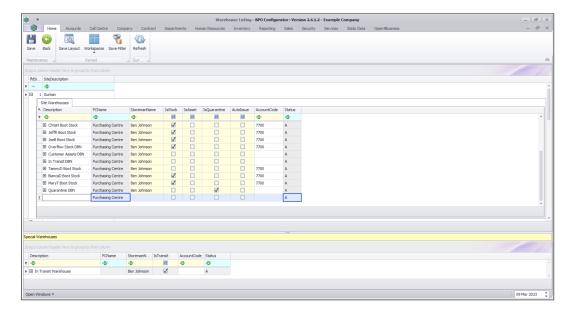


- Right-click anywhere in a row of the Site Warehouses frame.
- A *Process* menu will pop up.
- Click on Add Add New Warehouse.



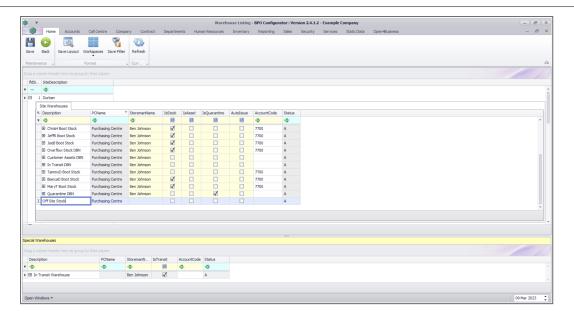


 The PC Name column will auto populate depending on the purchasing centre that the selected warehouse is linked to in Company Purchasing Centre Configuration. The Status column will automatically be set to A - Active.

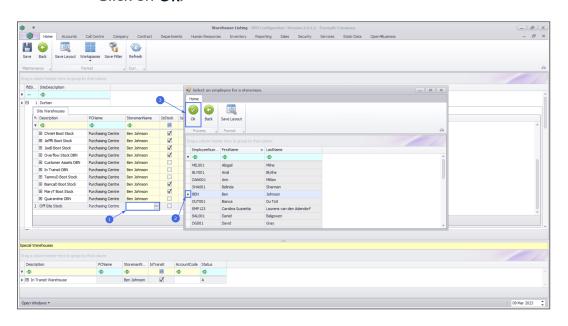


• Description: Type in the *Warehouse Name*, e.g. In this example, *CPT Customer Equipment Warehouse* has been typed in.

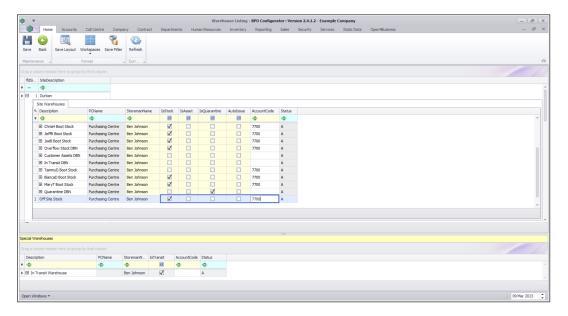




- Click in the **Storeman Name** text box.
- An *Ellipsis* button will be revealed.
- Click on this button to display the Select an employee for a storeman pop up screen.
- Click on the *row selector* in front of the *Employee* that you wish to *link* to this *warehouse*
- Click on Ok.



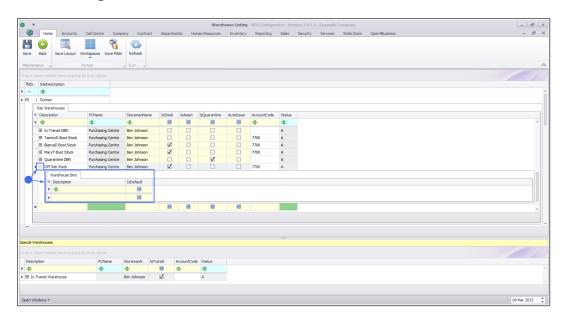
- Select whether this will be a
  - Stock
  - Asset
  - Customer Asset
  - Auto Asset
  - Quarantineor
  - In-transit
     site warehouse as explained in the <u>Introduction to</u>
     Warehouses topic.
- In this image, the *IsStock* check box has been marked which indicates that the new warehouse will be a *Stock Warehouse*.
- Account Code: Type in this text box the General Ledger account
   code where all these warehouse transactions should be posted to.



- When you have finished adding the details to the *Site Ware-houses frame*. click *outside* of the frame.
- You will notice a light grey expand button appear in front of the Warehouse *Description*.



• Click on the expand button to display the *Warehouse Bins* sub grid.



**Next:** You can now follow the process to add a new bin location, as there must be at least **1** bin in each warehouse.

MNU.096.001