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Location Overview

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Purpose of this document

This document describes the parameters available for a Ceres Location, which typically represents a Building.

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Purpose

A Location in Ceres generally represents a physical structure or place where inventory is received, stored, and shipped. A Location can be a warehouse, a cold storage facility, a trailer, or even in some instances a specific area of a warehouse. Zones and Bins are subsets of a Location. The warehouse hierarchy within Ceres is Location, →Zone → Bin. This document describes the parameters available for a Location. See the Inventory Workflows Procedure document for more information on the warehouse entities in Ceres and their relationships.

Ceres Object release 4.01.20, 4.50.46 & 4.51.77 are required for some of the functionality documented in this procedure.

Setting Up Locations

1. Locations can be accessed from Departments → Warehouse → Administration → Setup → Locations. You will see a listing of the Locations that exist within Ceres.
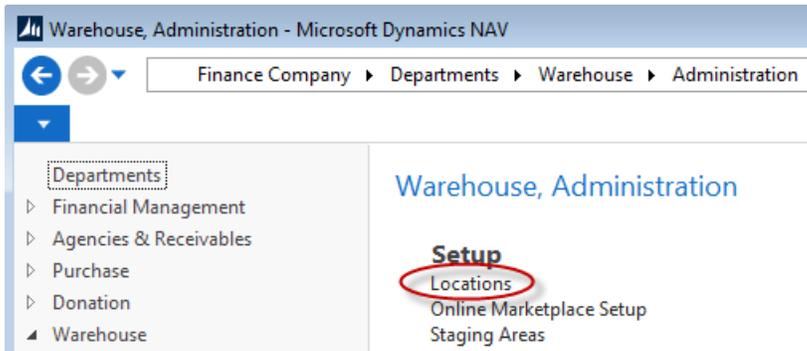
2. Select a Location from the List that displays. Select Home → Edit to edit the location.
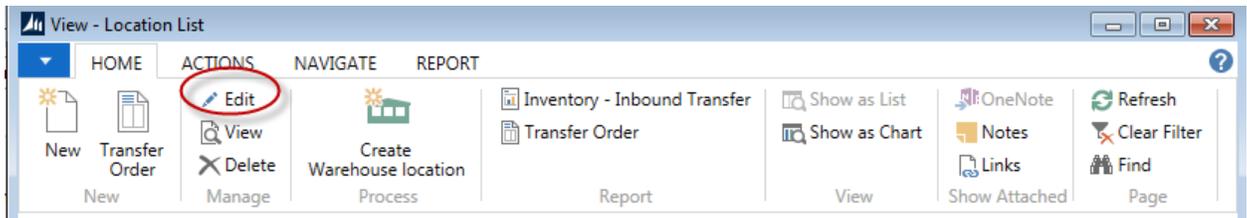
3. Select Home → New to create a new Location. Update the fields on the Location Card based on how your warehouse is configured and how you would like the warehouse functionality to work in Ceres.
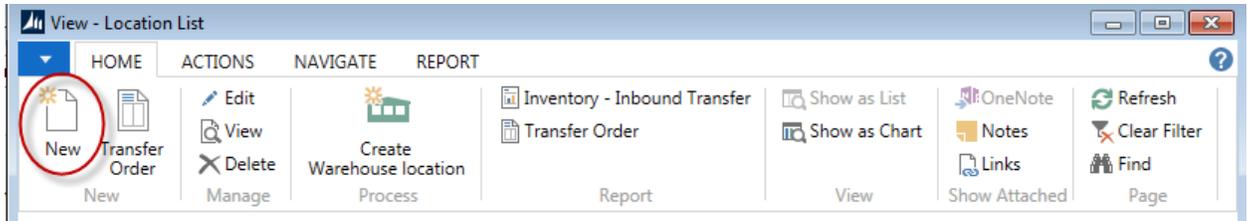
General FastTab

The General FastTab describes the basic setup of a Location.

Code: This is the main identifier for the Location, which can be entered as any combination of text and numbers and must be unique.

Branch Code: If you are using Branches, specify the branch associated with this location. The branch can be selected from the edit assist list or can be entered manually. The branches that can be entered are limited to the values in the edit assist list.

Agency Order Location Override: This field, if used, allows the ability to have an agency assigned to one location for appointments, yet have the inventory fulfilled from a different location. This is most useful when a smaller location services the agencies requirements but does not stock inventory to fulfill their order; the inventory would come from another larger or main location. If this field is entered it will override the Web Location specified on the Agency & Receivables Setup page.

Name: Enter the name of the Location.

Address: Enter the primary address line for the Location here.

Address 2:   An extension of the Address where the secondary address for the Location can be entered.

City: Enter the city for this Location. The City can be selected from the edit assist list or entered manually. If the City is selected from the edit assist list, the Zip Code and State will be populated if they have been specified on the Zip Codes table.

State: Enter the State for the Location.

Zip Code: Enter the Zip Code for the Location.

Note: If you fill in the zip code field with a zip code that is linked to a single city in the zip code table, Ceres will fill in the city field automatically. If there is more than one city linked to the zip code, Ceres displays a list of the relevant cities for you to choose from. If the zip code is not set up in the zip code table, you must enter the city manually.

Country/Region: Enter the Country/Region for the Location. The County/Region can be selected from the edit assist list or can be entered manually. The Country/Regions that can be entered are limited to the values in the edit assist list.

Contact: Specify the contact name for this Location.

Use As In-Transit: A checkmark in this field allows the Location to be used as an in-transit location. At least one Location must be designated as In-Transit to transfer product using Transfer Orders.

Do Not Use For Tax Calculation: Specify whether the tax information included on this location record will be used for Sales Tax calculations on purchase documents. A check mark in this field indicates that you do not want to use the Tax Area Code or other tax information on this location record. In this case, the tax information on a new purchase document will revert to the tax information located on the Company Information record, or to the tax information located on the Vendor record, depending on the setting of the Use Vendor's Tax Area Code field on the Purchases & Payables Setup record. If there is no check mark in this field, it indicates that the tax information included on this location record will be used for these Sales Tax calculations.

Special Instructions: Specify special instructions for the Location. The information specified here will be defaulted to Transfer Orders when this location is used as the "transfer-to location".

Roadnet Location Type: If you are using Roadnet to manage routing of your transfer orders for this location, specify the type of Roadnet location as applicable. The Export Orders to Roadnet process can then provide filtering for location types.

Communication FastTab

The Communication FastTab provides additional contact information for the Location
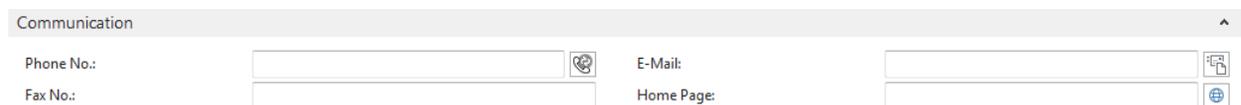
Communication					^
Phone No.:			E-Mail:		
Fax No.:			Home Page:		

Phone No.: Enter the phone number for the Location.

Fax No.: Enter the fax number for the Location.

E-Mail: Enter the e-mail address for the Location. You can click the button to the right of the field to create and send an e-mail message to the e-mail address entered in the field.

Home Page: Enter the home page address for the Location. You can click the button to the right of the field to access the location's home page.

Warehouse FastTab

The Warehouse Fast Tab provides the parameters available for a warehouse location.

Require Receive: A checkmark in this field requires the Location to use the Receive function on the Warehouse Management menu.

Require Shipment: A checkmark in this field requires the Location to use the Shipment function on the Warehouse Management menu.

Require Put-away: A checkmark in this field requires the Location to use the Put-away activity.

Use Put-away Worksheet: If the Require Put-away option is selected a checkmark in this field indicates that Ceres will utilize the put-away worksheet for put-away instead of Ceres creating a put-away when a warehouse receipt is posted.

Require Pick: A checkmark in this field requires the Location to use the pick activity.

Inv. Short Handling Method: Select how to handle inventory shorts when posting Agency Orders, pick documents, and shipment documents. This functionality also automatically clears any back orders that were a result of the inventory shorts. The Location Enable Invt. Pick Shorts/Cuts field and the Clear Back Orders functionality was replaced with the Inv. Short Handling Method functionality in Ceres Object release 04.01.20.

> **None –** When the quantity shipped is less (short) than the original order quantity, no updates made to the order quantity during posting. This method applies to the to the Agency Order with Shipping Option 1, the Agency Order and/or Inventory Pick with Shipping Option 2, and to the Agency Order and Warehouse Shipment with Shipping Option 3.

Clear the Avail Inventory - When the quantity shipped is less (short) than the original order quantity, the order quantity is set to the quantity handled/shipping during posting to reflect what was actually shipped. This method applies to the Agency Order with Shipping Option 1, to the Agency Order and/or Inventory Pick with Ship Option 2, and to the Agency Order and Warehouse Shipment with Shipping Option 3.

Clear to Item Journal – When the quantity shipped is less (short) than the original order quantity, the order quantity is set to the quantity handled/shipped during posting to reflect what was actually shipped. Plus a negative adjustment is automatically created in the Item Journal Shorts Cuts Batch for the shortage. Since the negative adjustments are not posted automatically, the entries will need to reviewed and posted manually. This method applies to the Agency Order with Shipping Option 1, to the Agency Order and Inventory Pick with Shipping Option 2, and to the Agency Order and/or Warehouse Shipment with Shipping Option 3.

Note: With Ceres 4.50.46, an "Inv. Short Handling Method" other than None, requires that "Exclude from Voxware" be yes.

Bin Mandatory: A checkmark in this field requires the Location to use bins in all item transactions. At least one bin must be setup for each Location that is not designated as In-Transit. An In-Transit Location does not require bins.

Directed Put-away and Pick: A checkmark in this field requires the Location to use advanced warehouse functionality such as calculated bin suggestion.

Use ADCS: A checkmark in this field indicates that the warehouse has established an automated data capture system (ADCS) that must be used to keep track of items within the warehouse.

Default Bin Selection: Not Used in Ceres

Outbound Whse. Handling Time: This field contains the date formula utilized to calculate the outbound warehouse handling time.

Inbound Whse. Handling Time: This field contains the date formula utilized to calculate the inbound warehouse handling time.

Base Calendar Code: Not typically used in Ceres.

Customized Calendar: Not typically used in Ceres.

Use Cross-Docking: A checkmark in this field requires the Location to use cross-docking functionality. Cross-docking functionality is only available if the Location requires put-away and receive processing.

Cross-Docking Due Date Calc.: This field contains the cross-dock due date calculation. The time period in this field indicates how far ahead from the work date Ceres will look for cross-doc opportunities in this location.

Directed Picking Option: Select the level of picking direction desired when you are using ADCS Handhelds or manually processing picks.

Base - This option pertains to ADCS and manual picking. With this option Ceres will make fully qualified inventory suggestions: Location, Zone, Bin, Pallet (for palletized items), and Lot on pick documents as well as on ADCS mini-forms. Note that fully qualified inventory suggestions can differ depending on other locations settings as described in this document. It is always possible that Ceres will not be able to make fully qualified inventory suggestions when sufficient inventory does not exist.

Drop on Demand (ADCS) - This option pertains to ADCS Handhelds only. With this option Ceres will not display fully qualified suggestions on the pick document or the handheld mini-form. Instead, a single line (per item) will be created which represents the pick document's overall requirement per item. The mini-form displayed on handheld allows the user to scan a particular pallet, input the quantity to pick and submit an update to Ceres. Ceres will then "explode" the single line to a new line complete with fully qualified inventory information. This process is repeated until each original pick document line's demand has been fully qualified. Review the ADCS Procedure and Warehouse Activity Plan Procedure for more information on this process.

Drop on Demand (Manual): This option pertains to manual handling of pick documents only. As with the Base option, this option will direct Ceres to make fully qualified inventory suggestions on the pick document. However, the suggested Pallet (for Palletized items) and Lot information will be suppressed on the Picking List report. Users will pick using the Pick List report to annotate the inventory and then update the pick document within Ceres if there are differences. Review the ADCS Procedure and Warehouse Activity Plan Procedure for more information on this process.

Abandoned Pick Handling Method: Select the method of control for abandoned Inventory Pick documents. Pick documents are considered abandoned when their related Agency Order is fully shipped and invoiced. Inventory Pick documents can be abandoned when one or more lines have a "Qty. to Handle" set to zero. When posting the Inventory Pick (Ship Only), Ceres will set the "Qty. to Ship" to zero for any Agency Order line whose related Inventory Pick document's line has a "Qty. to Handle" of zero. When invoicing the Agency Order, it is considered fully shipped and invoiced when all lines have the "Quantity Shipped" equal to the Quantity or a "Qty. to Ship" of zero. When an Agency Order is fully shipped and invoiced, it is deleted by the posting process.

Blank - Allow Agency Orders to be invoiced without notification of Inventory Pick Documents(s).

Allow with Warning - Provide notification of an abandoned Inventory Pick document and allow the user to continue if desired or halt with error.
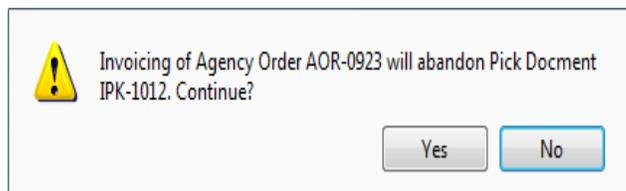
Don't Allow - Provide notification of an abandoned Inventory Pick Document(s) and do not allow the user to continue.

Note: With the Blank option selected, inventory demand will remain via the Inventory Pick document. This can adversely impact quantity available as a reduced quantity available will be calculated. If you are configured with the Blank option, the "Clean up Inv. Picks" process should be run periodically to delete the abandoned Inventory Pick documents (Departments → Agencies & Receivables → Marketing → Periodic Activities).

WAP Template: This field indicates the template used for the WAP (see Warehouse Activity Plan Procedure). The WAP template will determine the order of logic used to determine which To Zone and To Bin will be used to place/drop an item for picking.

Existing WAP Deletion Method: This setting provides options for how Ceres should handle existing WAP lines when the Create WAP process is run subsequently. Choose from the following options:

> **Delete Existing WAP Lines –** With this option Ceres will clear existing WAP lines prior to suggesting new movements.

> **Keep Existing WAP Lines if Picks Exist –** With this option Ceres will clear existing WAP lines prior to suggesting new movements only if the existing WAP line does not have an associated pick document. It the WAP line has a related pick document, the WAP line will not be deleted.

> **Keep all Existing WAP Lines –** With this option Ceres will not clear existing WAP lines regardless of whether a related pick document exists or not

Palletized Items Only (WAP): Place a checkmark in this field to only include palletized items in the WAP suggestions.

Create Pick By: Select the manner in which you would like Ceres to create inventory pick documents. This option applies to Shipping Option 2 only. See Inventory Workflows Procedure for descriptions of the Shipping Options.

> **Blank -** With this option Ceres will create a single pick document per Agency Order for inventory having a quantity. Additional pick documents can be created if new items are added to the Agency Order and the create pick process is run again.

> **Zone Code** - With this option selected Ceres will create a new pick document per Agency Order and per Zone based on the full qualified inventory suggestions. Additional setup is required to utilize this option. See related topics for more information.

> **FBC Storage Requirement -** With this option selected Ceres will create a new pick document per Agency Order and per FBC Storage Requirement based on the full qualified inventory suggestions. Additional setup is required to utilize this option. See related topics for more information.

Pick Creation Sort Order: Select the default sort order for pick document creation when running the Create Invt. Put-away / Pick process. The selection here is mirrored (defaulted) on the Create Invt. Put-away / Pick request page but can be overridden if desired. Select a sort order if desired from the options below. This option applies to Shipping Option 2 only. See Inventory Workflows Procedure for descriptions of the Shipping Options.

> **Blank** – Agency Order Number Sequence
>
> **Route-Leg-Stop-Appointment Time –** requires Appian
>
> **Appointment Time-Route-Leg-Stop –** requires Appian
>
> **Appointment Time-Order Handling Group-Order Routing Group**

Note: The setting of the Pick Creation Sort Order on the Location Card requires that the Create Picks By setting be other than Blank. Ceres will present an error message when a user attempts to set the Pick Creation Sort Order to other than blank if this is the case.

Note: The use of the Pick Creation Sort Order on the Location Card as the default setting on the Create Invt. Put-away / Pick process is dependent on the "Use Pick Creation Sort Order" being enabled on the Location FastTab of the Inventory Setup page. See Related Topics for additional information.

Require Invt. Pick on Transfers: This option pertains to Shipping Option 2 only. With this option selected, Ceres will require a pick document to be created and handled prior to posting the transfer order with the Ship option. If you would like to bypass the creation and handling of the pick document, do not place a check mark here. Not requiring a pick document can provide for better efficiency when processing transfer order; especially where ADCS Handhelds are concerned..

Movement Xfer. Template Name: This field indicates the Item Journal Template utilized for movement transactions.

Movement Xfer. Batch Name: This field indicates the Item Journal Batch utilized for movement transactions.

ADCS Phys. Inv. Jrnl. Template: This field indicates the Physical Inventory Journal Template utilized for ADCS.

ADCS Phys. Inv. Jrnl. Batch: This field indicates the Physical Inventory Journal Batch utilized for ADCS.

Short Cuts Template Name : This field indicates the Inventory Journal Template utilized for inventory shorts/cuts. A Template must be setup when Clear to Item Journal is selected as the Inv. Short Handling method.

Short Cuts Batch Name : This field indicates the Inventory Journal Batch utilized for inventory shorts/cuts. A Batch must be setup when Clear to Item Journal is selected as the Inv. Short Handling method.

Sug. Full Pallet from Put Away: This setup option pertains to Shipping Option 2 only. With this option selected, Ceres will first attempt to make fully qualified inventory suggestions from put away (storage) bins during the pick creation process. This setup option is dependent upon other Location setting as described in this document. Additionally, certain criteria must be met in order for Ceres to suggest a full pallet. Refer to the Full Pallet Procedure for additional information.

Drop Full Pallet to Pick: This setup option pertains to Shipping Option 2 only. This option is used in conjunction with the Sug Full Pallet from Put Away option. When the latter is enabled, the Drop Full Pallet to (pick) bins will dictate whether Ceres will create a WAP suggestion line for full pallets. If selected, a WAP suggestion will be created and will be available for handling either via ADCS Handhelds or manually. If not selected, the full pallet suggestions will be translated to the appropriate pick documents during the pick creation process. Refer to the Full Pallet Procedure for additional information.

Exclude from Voxware: This setup option allows Ceres to be configured to exclude a Location from the Voxware export file process.

> **Note:** The Exclude from Voxware option applies only to pick documents at the header level; not to individual pick document lines. Thus the option at the Location level applies to an entire pick document (based on the Pick Document header's Location Code) and for all Zones in the Location.

Bins FastTab

The Bins FastTab provides the ability to specify the default bin code that is used for Receipt, Shipment, Production, Adjustment, Cross-Doc, and Bill of Materials warehouse transactions.

Bins			^
Receipt		**Adjustment**	
Receipt Bin Code:		Adjustment Bin Code:	
Shipment		**Cross-Dock**	
Shipment Bin Code:		Cross-Dock Bin Code:	
Production		**Kitting (Ceres)**	
Open Shop Floor Bin Code:	▼	Inbound BOM Bin Code:	01-111-C ▼
To-Production Bin Code:	▼	Outbound BOM Bin Code:	01-111-D ▼
From-Production Bin Code:	▼	**Assembly**	
ADCS		To-Assembly Bin Code:	▼
Receipt Bin Code:	01 ▼	From-Assembly Bin Code:	▼
Grocery Rescue		Asm.-to-Order Shpt. Bin Code:	
Receipt Bin Code:	GR ▼		

Receipt Bin Code: This field contains the default receipt bin code. You can fill in this code only if the Location is set up to require receiving. When you create a warehouse receipt, Ceres fills in the header with this bin code.

Shipment Bin Code: This field contains the default shipment bin code. You can fill in this code only if the Location is set up to require shipping with warehouse documents. When you create a warehouse shipment, Ceres fills in the header with this bin code.

Production Open Shop Floor Bin Code: Not Used in Ceres.

Production Inbound Production Bin Code: Not Used in Ceres.

Production Outbound Production Bin Code: Not Used in Ceres.

ADCS Receipt Bin Code: If this Location will be used for processing Donation Orders via ADCS Handhelds, specify here the bin code that will be used for receiving the inbound inventory.

Grocery Rescue Receipt Bin Code: If this Location will be used for Grocery Rescue (Excel or Web based), specify the bin code that will be used for the inbound and outbound inventory transactions. It is necessary that the bin specified here be of Type PICKPUT and that it is the only bin within its zone. See related topics for additional information.

Adjustment Bin Code: This field contains the bin code that will be used to record observed differences in inventory quantities. This bin cannot contain real items. This field is only available if you are using directed put-away and pick at this Location. Ceres also posts to this bin when you post an item journal, purchase invoice, purchase credit memo, sales invoice or sales credit memo.

Cross-Dock Bin Code: This field contains the bin code that is used as default for the receipt of items to be cross-docked. You must enter a default bin code here if you want to use cross-docking in this Location. This bin is used as the default bin for the receipt once you accept the cross-dock suggestion. You can fill in this field only if the location is set up to require receive and put-away processing as well as cross-docking.

Inbound BOM Bin Code: Not Used in Ceres.

Outbound BOM Bin Code: Not Used in Ceres

To-Assembly Bin Code: Not used in Ceres

From-Assembly Bin Code: Not used in Ceres

Asm-To-Order Shpt. Bin Code: Not used in Ceres.

Bin Policies FastTab

The Bin Policies FastTab provides the ability to specify bin policies related to put-aways and inventory picks.

Special Equipment: This field indicates where Ceres will first look for special equipment designation for warehouse activities.

Bin Capacity Policy: This field indicates the bin capacity policy. The options are: Never Check Capacity, Allow More Than Max. Capacity, Prohibit More Than Max Cap.

Consider Pallet Empty %: A bin will be considered Empty if all the pallets have less than the Consider Pallet Empty % remaining. Quantity on hand less the pallet's quantity in shipment bins divided by the Original Quantity is equal to or less than the Consider Pallet Empty %.

> **Note**: The usage of the Consider Pallet Empty % setup option is complemented by the "Max. Pallets" setup option for Bin's related Location. For example a value of 10% in the Consider Pallet Empty % setup option dictates that a pallet with 10% or less of its original quantity should be considered as empty and thus does not occupy space within the Bin. A configuration such as this allows Ceres to suggest placement of a pallet (up to the Bin's Max. Pallets) at the "empty" pallet's Bin during put away and WAP operations.

Consider Pallet Full %: This option applies to palletized inventory and Shipping Option 2 only and is related to the Sug Full Pallet from Put Away option. When the latter is enabled the Consider Pallet Full % can be specified to provide a deviation percentage. For example, if the pallet's original quantity was 100 and the "Consider Pallet Full %" is set to 10, any Pallet having a quantity of 90 or more is considered as being "Full".

Default Pallet Qty. on AO Opt.: This option allows you to select how Ceres will default (flow) the quantity on a pallet when a pallet is selected on the Agency Order Line. The options are:

> **Blank:** The quantity on a pallet will not default requiring the user to input the quantity manually.

> **Always:** The quantity on a pallet will always default regardless of the type of bin (Pick, Put-away, or Pick/Put-away) the product resides in.

Bin Marked as Pick: The quantity on a pallet will only default when the product resides in a bin type of pick

Bin Market as Put Away: The quantity on a pallet will only default when the product resides in a bin type of put-away.

Put-away Template Code: This field contains the code of the put-away template Ceres will use for the Location.

Always Create Put-away Line: A checkmark in this field indicates that Ceres will create a put-away line even if it cannot find an appropriate Zone and Bin in which to place the item.

Always Create Pick Line: A checkmark in this field indicates that Ceres will create a pick line even if it cannot find an appropriate Zone and Bin in which to pick the Item

Pick According to FEFO: Not used in Ceres.

Allow Picks when WAP Exists: This option applies to Shipping Option 2 only and must be enabled when the Location allows default bin picking; otherwise it is optional. Place a check mark here to allow an Agency Order to be reopened (for the purposes of adding or modifying lines) when it is represented on the WAP and to allow pick documents to be created with WAP lines exists.

Allow Default Bin Picking: This option applies to Shipping Option 2 only. Place a checkmark in this option if the Location processes picks using Default Bin Picking. Default Bin Picking provides for improved efficiency during the fulfillment process. With this methodology, Ceres will provide for the creation of pick documents against inventory that is recorded in the WAP but has not yet been physically dropped to a pick bin (e.g. WAP lines still exist). This allows for a reduction in warehouse movements as the inventory can move directly from put away (storage) bins to staging or delivery. Additional setup is required to configure Ceres for Default Bin Picking. See related topics for additional information.

> **Note:** If "Allow Default Bin Picking" is checked then the "Existing WAP Deletion Method" on the Warehouse FastTab will be set to "Keep all Existing WAP Lines" and no longer editable. If the "Allow Default Bin Picking" is un-checked, then the "Existing WAP Deletion Method" on the Warehouse FastTab will be set to "Delete Existing WAP Lines" and will be able to be changed to another option. (CERES3.03.05)

Default Pick Bin Exception: This option applies to Shipping Option 2 only and only when Allow Default Bin Picking has been enabled. Select an option for how Ceres should handle the suggestion of the To-Zone Code and To-Bin Code when creating WAP entries for an item that does not have a Default Bin configured (e.g. no Item Location Default Bin record exist or an Item Location Default Bin exists but no Bin Code has been specified).

Use WAP Suggestion: Select this option of have Ceres automatically suggest the "To" Zone and Bin based on the WAP Template suggestion.

Use WAP Suggestion with Confirmation: Select this option of have Ceres provide a confirmation dialog before suggesting the "To" Zone and Bin based on the WAP

Template suggestion. Select 'Yes' on the dialog to have Ceres create the WAP entry or 'No' to halt the processing with error (see Halt with Error below for sample of error message).
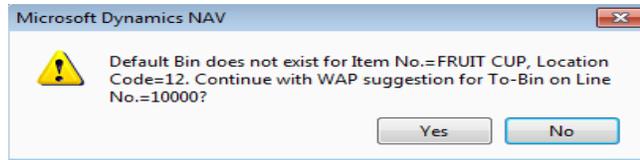

Make no Suggestion: Select this option of have Ceres automatically suggest blank values for the "To" Zone and Bin. The "To" Zone and Bin can be manually updated after the Create WAP process concludes.

Make no Suggestion with Confirmation: Select this option of have Ceres provide a confirmation dialog before suggesting blank values for the "To" Zone and Bin. Select 'Yes' on the dialog to have Ceres create the WAP entry or 'No' to halt the processing with error (see Halt with Error below for sample of error message).

Halt with Error: Select this option of have Ceres halt the Create WAP process with error.

Prompt for Suggestion Handling: Select this option of have Ceres provide a menu option of how to handle missing Default Bins on a WAP line by WAP line basis.
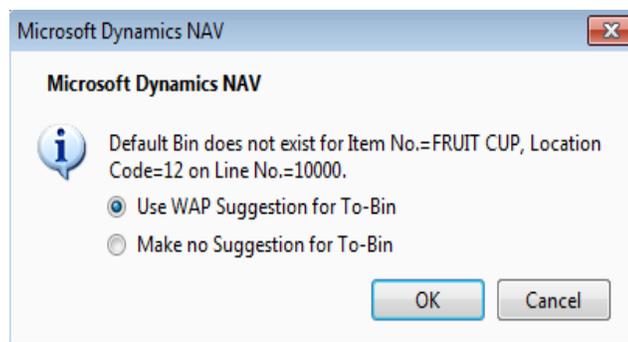
Use WAP Suggestion for To-Bin: Click the OK button with this menu choice selected for Ceres to continue the WAP processing by suggesting the "To" Zone and Bin based on the WAP Template suggestion.

Make no Suggestion for To-Bin: Click the OK button with this menu choice selected for Ceres to continue the WAP processing by suggesting blank values for the "To" Zone and Bin.

Cancel: Click the Cancel button to halt WAP processing with error (see Halt with Error above for sample of error message).

No Bin Suggestion on WAP: This option will bypass the suggestion of a drop-to Bin for the Warehouse Movements - WAP and will require that the user specify the To Bin Code before continuing with the WAP.

Allow Pick from Put-Away Bin: This option applies to palletized inventory only for Shipping Options 2 and 3 only. Place a checkmark here allows for the specification of put away (storage) inventory directly on the Agency Order line. Ceres will carry the put away inventory specifications on the Agency Order through to the pick document (inventory pick or shipment). Once the pick document has been created, the put away inventory on the pick document can be manually overridden with other inventory in put away or pick bins.

Update Pick Line Bin from WAP: Place a checkmark here if you would like for Ceres to update the inventory pick document line's Bin Code with the suggested To-Bin Code on the WAP line during the Create Inventory Picks process. With this setting not enabled, Ceres will update the Bin Code on the inventory pick with the Default Bin if specified and represented on the WAP. Note that this setting requires the configuration and use of Default Bin Picking.

ADCD Prevent Pallet Diff Items: Place a checkmark here if you would like for Ceres to prevent the ADCS user from moving a pallet of one item number into a pick bin that already contains a pallet with a different item number. Ceres will only prevent the movement if the quantity of the pallet currently residing in the bin has a quantity greater than zero

CMobile FastTab

The CMobile FastTab provides the ability to specify the bins and movement templates that will be used for CMobile transactions.

Default CMobile Return Bin: If this Location is used for CMobile related transactions specify the bin code to be used when receiving holdover inventory into Ceres. Holdover inventory can exist when it was picked up on a daily route but was not deliverable to the intended Agency.

CMobile Movement Template: If this Location is used for CMobile related transactions specify the Movement Worksheet Template Name to be used when receiving holdover inventory into Ceres. Holdover inventory can exist when it was picked up on a daily route but was not deliverable to the intended Agency.

CMobile Movement Name: If this Location is used for CMobile related transactions, specify the Movement Worksheet Batch Name to be used when receiving holdover inventory into Ceres. Holdover inventory can exist when it was picked up on a daily route but was not deliverable to the intended Agency.

Related Topics:
1. Appian Overview and Integration
2. Agency Order Overview
3. Bin Overview
4. Branch Overview
5. Grocery Rescue Excel Import
6. Inventory Short Handling
7. Item Overview
8. Item Purchase Replenishment
9. Roadnet Transfer Order Exports
10. Warehouse Activity Plan - WAP
11. Warehouse Activity Plan and Default Bin Picking
12. Warehouse ADCS Barcode Processing
13. Zone Overview