

Your item update routines should include deleting items that OPUS[®] has marked as DELETED. During the Simple update, the system marks Direct Buy items as deleted if the vendor is deleting the item.

The system marks items as DELETED in the I-MFG file. It displays in the Created By field in the graphical Item database Vendors tab, and in the Who Created field in the text-based (E) Inventory Master screen.

You can use the OPUS (+I-O) tool to mark Direct Buy items as DELETED. Some vendors' discontinued items are more difficult to identify because the vendor simply removes the items they no longer carry from their current files instead of keeping them in the file and marking them as DELETED. For those situations, OPUS created the (+I-O) tool that allows you to report on and/or mark items as DELETED based on their last updated date. Consider running the (+I-O) before performing the remaining steps in this handout. For more information, see <u>OPUS Toolbox</u>.

This document provides instructions for the deletion process, which cleans up your inventory database and supplemental files. This document deletes the inventory records for those items that match all of the following criteria:

- Any item with no in-stock quantities on record in your I-AUX file.
- Any item marked as DELETED in the Direct Buy Who Created field.
- Any item that does not have a Vendor specified in the Wholesale record.
- **Note:** If you have unique factors that must be considered before doing this mass delete, please contact Support.

Before performing mass delete steps, back up your inventory units. Mass deleting is a dedicated function and should be done on the weekend, or after you've completed day-end procedures. If you have a master password set up in the (X) Program Security screen, you must know it in order to complete these steps.

Removing Items Marked Deleted



1. From the Main Menu, double-click Keyop Menu. The Keyop Menu opens.



- 2. From the Keyop Menu, double-click Specials. The text-based (+) Special Programs screen opens.
- 3. In the Enter Program Request field, type **W**. The (+W) File Display And Maintenance Program Screen Opens.
- 4. In the PLUS Program Function field, type **B** to select the Temporary Selector Change.
- 5. In the Lib [!SEL] Volume [SR??] field, press Enter.
- 6. In the Selector Name field, type **R-CAT1**. A Master File menu displays.
- 7. At the Correct Selector prompt, type Y.
- 8. At the Limit, Modify or Delete L/M/D/E? [L] (E=Execute) prompt, type L.
- 9. At the Location To Limit To prompt, press Enter.

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- 10. At the Display Detail Only If Loc. Exist prompt, type **Y**. If you do not have accurate on-hand quantities in the Inventory Usage Record in the (E) Inventory Master screen, go to **Step 14**.
- 11. At the Master File File # prompt, type the number that selects I-AUX and press Enter.
- Note: The menu of files and their selection numbers may change in each new version of the software.

DDMSPlus [258258] - 4704 - ;SPC:W	. 🗆 X
JJJJJJJJJJJJJJJJJJJJJJJJJJJJJJJJJJ LILLLLLLLL	KKKKKKKK
NARIABLE FIELD 1VARIABLE FIELD 2VARIABLE FIELD 3 VARIABLE FIELD 1VARIABLE FIELD 2VARIABLE FIELD 3	PAGE KKKK
INPUT 'FROM' SELECTION	=======
Bin P:2?? S:???? Min :???? M Selector Name [R-CAT1] & Description: Hits : ??????? On Hand	ax :7777 :7777777
Fornat Name [R_CATi] & Description: On Order :?????? Receipts [ITEM CATALOG MASTER LISTING 1] Last Sold :??/???? Ntd Sold	:777777
	;?????????????????????????????????????
Master File: 1 I-MASTER	
5 I-BIN 6 I-BULK 7 I-COLUMNS (Cost \$??????? \$???????	
8 I-DETAIL 9 I-EXT-DESC 10I-HIS-SUP (Sales \$??????? \$??????	
11I-HISTORY 12I-JANSAN 13I-MFG G.P. ?????x ?????x	
141-PRICE 151-PURCH 16PHRHMETERS:	
FILL FIELDS WITH CHARACTERS TO SELECT-Diten #????????????????????????????????????	??

- 12. The Input From Selection subscreen displays, and the cursor moves to the Bin P field. Tab to the On-Hand field.
- 13. Press Spacebar once, and press Enter twice.
- 14. The Input To Selection subscreen displays, and the cursor moves to the Bin P field. Tab to the On-Hand field. Type **0** and press Enter twice.
- 15. At the File # prompt, type the number that selects I-MFG. The Input From Selection subscreen displays.

	DDMSPlus [258258] - 4704 - ;SPC:W		x
JJJJJJJJJJJJJJJJJJJJJJJJJJJJJJJJJJ LLLLLL	JJJJJ ITEM STOCK CATALOG LISTING PPPPP QQQQ BLE FIELD 2VARIABLE FIELD 3 ITEM DESCRIPTION N UN D INPUT 'FROM' SELECTION Uendor N#22??????? Cost Description: 'Page #??? Frefix :???? F.Cost NO LIMITS J:Buy Unit :?? Of :???? F.Cost Description: 'Eff. On :???????? List TINC I!Weight Bate ????????? L.Undat	KK HM PAG C LIS \$7777 \$7777 \$7777 \$7777 \$7777	KKKKK IMMMMM E RRRR [==== ????? ????? ????? ????? ?????
Types: 1) Headings 2) Det Line Type [2] Current Lin Master File: 1 I-MASTER 2 I-AUX 3 I-AUX-BIN 5 I-BIN 6 I-BULX 8 I-DETAIL 9 I-EXT-DESC 11I-HISIORY 12I-JANSAN 14I-PRICE 15I-PURCH		d :??? r :??? ??????? t :?	77777 7 777
FILL FIELDS WIIH CHARACTE	RS TO SELECT=D		

continue to next page



- 16. Tab to the Who Created field and type **DELETED**.
- 17. Press Enter three times.
- 18. At the File # prompt, press Spacebar twice to view the next set of Master File selectors. New filenames and selection numbers 1-16 display.
- 19. At the File # prompt, enter the number that selects I-WHL and press Enter. The Input From Selection subscreen displays.

	DDMSPlus [258258] - 4704 - ;SPC:W	_ D X
JJJJJJJJJJJJJJJJJJJJJJJJJJJJJJJJJJJJJJ	IJJJJ ITEM STOCK CATALOG LISTING PPPPP 9999 BLE FIELD 2VARIABLE FIELD 3	KKKKKKKK MMMMMMMM PÅGE RRRR
ITEN NUMBER CO.	ITEM DESCRIPTION N UN D INPUT 'FRON' SELECTION ======= 1,-WHL SELECTION =	C LIST
Selector Name [R-CATi] & I [SORT: 1-ITEM #, 2-CO.	Vendor #21???????? Cost Description: Page #??? Prefix :???? L.Cost NO LIMITS Buy Unit :?? Of :???? Catalog	\$??????????? \$??????????? \$???????????
Fornat Name [R_CAT1] & I [ITEM CATALOG MASTER LIST 	Description: {Weight Rate ?????? ? L.Updat [ING] {Wholesaler [??] Program : 	e :??/??/?? ???????????? .e :?
Types: 1) Headings 2) Deta Line Type [2] Current Line	<pre>iii 3) Totals Who Chg ???????? Who Create # [11 (1-5) L.Change ??/??/?? Order Take</pre>	ed :?????????? r :???? ???????????????????
Master File: 1 I-MASTER	File # [9] Eff. On :??/??/?? Ending On 4 L-TOT2 :Provels :? Ninemity :? Pr	:??/??/??
5 I-TOT4 6 I-TOT5	7 I-TOT6 iLocked Cost :?	ou. Type .:
8 I-UOM 9 I-VHL	10PAR-IDEPT	
110-HUX 120-MASTER 140-REMIT 150-SUPP	130-PHYING : 160-TRADE :	
FILL FIELDS WITH CHARACTER	IS TO SELECT-D	

- 20. In the Vendor field, press Spacebar.
- 21. Press Enter three times.
- 22. If you are a Machine dealer, add a limit to I-MASTER to ensure this procedure doesn't delete parts and machines.
 - 22.1 At the File # prompt, type the number that selects I-MASTER and press Enter.
 - 22.2 The Input From Selection subscreen displays. Press Enter to move the cursor to the To Selection field.
 - 22.3 Tab to the Ser field, and enter a range of "" (space) to "N". This excludes any item that has either X, Y, or P from being deleted.
- 23. Press Enter until your cursor returns to the File # prompt.
- 24. Press Esc.
- 25. At the Limit, Modify or Delete L/M/D/E? [L] (E=Execute) prompt, type D.
- 26. At the File # prompt, type the number that selects I-MASTER and press Enter. I-MASTER displays under the Files Used In This Delete, the message.
- 27. Press Esc.



- 28. At the Limit, Modify or Delete L/M/D/E? [L] (E=Execute) prompt, type E.
- 29. At the Enter Password to Modify Data prompt, enter the password from the (X) screen.
- 30. At the You Should Have a Backup of Files That Will Be Modified! Verify Changes Record By Record prompt, type **N**.
- 31. At the Are You Ready To Execute prompt, type Y.

The system displays items that meet the limits you specified. When the process is complete, the cursor returns to the Selector Name prompt.

32. Press Esc until you return to the Main Menu.

Deleting Items with No Master Record from Supplemental Files

After you run the (+W) program, you must delete the supplemental files for items that no longer have a master record.



1. From the Main Menu, double-click Keyop Menu. The Keyop Menu opens.



- 2. From the Keyop Menu, double-click Specials. The text-based (+) Special Programs screen opens.
- 3. In the Enter Program Request field, type **E**. The (SPE) Special Item screen opens.
- 4. In the Action field, type **E**. The This Program Will Scroll Through all Supplemental Files and Delete Records With No Master Record prompt displays.
- 5. At the Are You Sure prompt, type **Y**.

Before you conduct business again, compress data using the ;SPCCMPJR function, and perform your normal post load procedures. For more information on compressing data using the ;SPCCMPJR function, see <u>Performing Periodic System Maintenance.</u>