Retek® Integrated Store Operations™ 10.4.3

Release Notes

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Contact Method	Contact Information
E-mail	support@retek.com
Internet (ROCS)	rocs.retek.com Retek's secure client Web site to update and view issues
Phone	+1 612 587 5800

Toll free alternatives are also available in various regions of the world:

Australia	+1 800 555 923 (AU-Telstra) or +1 800 000 562 (AU-Optus)
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Mail	Retek Customer Support Retek on the Mall 950 Nicollet Mall Minneapolis, MN 55403

When contacting Customer Support, please provide:

- Product version and program/module name.
- Functional and technical description of the problem (include business impact).
- Detailed step-by-step instructions to recreate.
- Exact error message received.
- Screen shots of each step you take.

Overview

This document is a summary of the changes in SIM release 10.4.3.

Item lookup

- The issue associated with the lookup of non-ranged items for a location has been corrected.

Transfers

- When the force_close_tsf in RMS is set to SL or RL while a store to store transfer item is received with over/under quantities in SIM, there was an inventory discrepancy issue. The issue has been resolved.
- Receiving stores are no longer able to see transfer requests that are in pending status. Before this fix, the receiving store was able to see the transfer request that was in pending status.
- In the hand held application, when a user edited the existing transfer request, the application redirected the user to the ‘Transfer Request Menu’ screen. This issue has been resolved so that when a user edits the existing transfer request, the system no longer redirects the user to the ‘Transfer Request Menu’ screen.

Stock counts

- To avoid double-posting of inventory adjustments and inaccurate stock on hand (SOH), a new field has been added to stock count line item.
- An error message occurred when a product group schedule with an ‘All Departments’ product group from SIM was created. The issue has been resolved.
- frontend.bat has been enhanced to accept the date as an argument to generate stock counts.
- The third count party stock count from an external system can now be loaded properly.

Direct delivery

- The pack size of the supplier, regardless of whether that supplier is the primary for the item or the item/location, is now displayed.
- Performance has been improved for purchase order receiving on the hand held device, especially for very large purchase orders (PO) (5000+ lines).

Warehouse delivery

- An error occurred when the distribution center (DC, or warehouse) sends more than one container of the same item on the hand held (HH). The error has been resolved.
- The user is now able to change any of the quantities on the item detail page when a received warehouse delivery is re-opened.
- SIM has been enhanced to allow advanced shipping notice (ASN) level receiving.

Item create

- An error message occurred when the system created a new merchandise hierarchy from RMS and created a new item from the new hierarchy. The issue has been resolved.

Item request

- When creating an item request on the hand held and adding more than one item, an error message occurred. This issue has been resolved.

General

- When a supplier is created in RMS with contact information (phone and fax), the area code in the SIM database (LO_PH) and in the supplier look up detail screen is now populated.

Price change

- A recursive error was occurring in the price change functional area when the user double clicked an item that did not have a store level price zone. This issue has been resolved.

ResaFileParser

- The error, java.lang.ArrayIndexOutOfBoundsException, that occurs while running ResaFileParser program against the POSU file has been corrected.