

Oracle® Retail Xstore Suite

Release Notes

Release 7.1.8

F29401-02

June 2020

This document highlights the major changes for Release 7.1.8 of Oracle Retail Xstore Suite.

Overview

Oracle Retail Xstore Suite includes the following products.

Oracle Retail Xstore Point of Service

Oracle Retail Xstore Point of Service is a point-of-sale application that provides the capabilities to carry out day-to-day transactions and conduct daily store activities. Tasks such as scanning items, applying price adjustments, tendering, and printing receipts as well as processing returns and web orders can be performed. Store operations including opening the store, managing registers and tills, and closing the store can be handled through Oracle Retail Xstore Point of Service.

Oracle Retail Xstore Office

Oracle Retail Xstore Office is a central web-based management console that provides for the effortless management of the data and configurations that empower your associates. The user interface within Oracle Retail Xstore Office provides streamlined functionality that guides users through configuration changes, data changes, and deployments. Granular security access can create a custom experience for users of all access levels. Multiple support tools and alerts enable IT leaders to take a proactive approach to managing multiple installations.

Hardware and Software Requirements

See the *Oracle Retail Xstore Suite Implementation and Security Guide* for information about the following:

- Hardware and software requirements
- Oracle Retail application software compatibility information

Technical Enhancements

The following technical enhancements are included in this release.

Middleware

Oracle Retail Xstore Suite Release 7.1.8 is supported for use with the following Middleware components:

- Jetty 9.2.29
- Tomcat 8.5.50
- Weblogic 12.2.1.3

miStore

Oracle Retail Xstore Suite Release 7.1.8 also includes a terminal release for miStore 7.1.8.

Defect Fixes and Documentation

A defect fix is a modification to the base Oracle Retail Xstore Point of Service code (for example, a bug fix, a performance enhancement, a functional enhancement, or a technical enhancement). The file named **DEFECT MODULE XREF Xstore Suite 7.1.8.xls** lists every defect number and the modules and scripts that are added or modified in the release. The file is posted to My Oracle Support at the following location: Oracle Retail Defect Document Listings (Doc ID: 2021275.1).

Noteworthy Defect Fixes

The following noteworthy defect fixes are included in this release. The following is not a complete list. See **DEFECT MODULE XREF Xstore Suite 7.1.8.xls** for a complete list of the defect fixes for Xstore Suite 7.1.8.

Affected Component	Fixed Issue/Defect	Defect Number
Xstore Mobile	Xstore Mobile upgrade to VMF 2.0.0.5 to support iOS 13.	30674226
Order Transaction	Order transactions are updated from Xstore again when the store had network/connection issue during original order setup.	29789970
Send Sale Transaction	When performing multiple price overrides for an item during a send sale transaction, the send sale transaction is displayed correctly on store reports.	29694787
Xstore Mobile	Zebra MC40 no longer shows an error when scanning an interleave 2 of 5 barcode.	29056324
Xstore Office	File uploads using IE browser are successful.	29416382
Receiving Document	Receiving document counts with over 100 items are correct now on Zebra MC40.	29056326
Item Lookup	When executing an item lookup for an item where the manufacturer UPC is the same as the item ID, only one record will be returned.	28927444
Orders	When placing an order, the system prompts the user to update the customer address record if required fields are missing.	28775720

Affected Component	Fixed Issue/Defect	Defect Number
Refunds	When overriding the refunded item price, Xstore calculates the VAT amount for verified refund transactions correctly now.	28755384
Customer Maintenance	In Customer Maintenance, changing the country to Mexico no longer leads to a helpdesk error.	28662678
DataLoader	The INSERT_ONLY record is processed correctly for inv_stock_ledger_acct when no data exists.	28298626
Discounts	Discounts or bounceback coupons are not applied when the transaction is below the minimum eligible value.	28264295
POSLog	The associate ID is displayed in the poslog.xml file after performing a no sale transaction.	27979396
Electronic Journal	When performing an electronic journal search with a range of cashier IDs, the correct results are returned.	27514596
Discounts	Transaction discounts are no longer applied to excluded items.	27495173
Special Order	When performing a Special Order, selecting ESC in the Sale Tender Options screen no longer leads to an error.	25795071

Related Documents

For more information, see the following documents in the Oracle Retail Xstore Suite 7.1.8 documentation set:

- *Oracle Retail Xstore Point-of-Service Implementation and Security Guide*

Supplemental Training on My Oracle Support

The following document is available through My Oracle Support. Access My Oracle Support at the following URL:

<https://support.oracle.com>

Release Readiness Transfer of Information (TOI) Recordings (Doc ID 732026.1)

Online training is available to Oracle supported customers at product release. These online courses provide release-specific product knowledge that enables your functional and technical teams to plan, implement and/or upgrade and support Oracle Retail applications effectively and efficiently. Note that Oracle Retail products with minor updates often do not have an associated TOI.

Documentation Accessibility

For information about Oracle's commitment to accessibility, visit the Oracle Accessibility Program website at

<http://www.oracle.com/pls/topic/lookup?ctx=acc&id=docacc>.

Access to Oracle Support

Oracle customers that have purchased support have access to electronic support through My Oracle Support. For information, visit

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Value-Added Reseller (VAR) Language

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(ii) the **Wavelink** component developed and licensed by Wavelink Corporation (Wavelink) of Kirkland, Washington, to Oracle and imbedded in Oracle Retail Mobile Store Inventory Management.

(iii) the software component known as **Access Via™** licensed by Access Via of Seattle, Washington, and imbedded in Oracle Retail Signs and Oracle Retail Labels and Tags.

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