

This document highlights the major changes for Release 15.0.1 of Oracle Retail Xstore Suite.

Overview

Oracle Retail Xstore Suite 15.0.1 includes the products below.

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.

As part of Oracle Retail Xstore Point of Service, these release notes include information about Xstore Point of Service Mobile and Xenvironment.

Oracle Retail Xstore Office

Oracle Retail Xstore Office is a central web-based management console that provides for the facile 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

Important

Xstore Point of Service 15.0.1 can only communicate with Xenvironment 15.0.1.

Functional Enhancements

The following functional enhancements are included in this release.

Base Globalization Settings

Base configurations for Xstore POS have been changed to reflect the common standards found in most countries outside the United States.

New Mastercard Bank Identification Number Ranges

Xstore POS now supports the new BIN ranges for Mastercard that will be effective starting in October 2016.

Technical Enhancements

The following technical enhancements are included in this release.

EFTLink Tokenization

EFTLink includes tokenization functionality, in which a unique token is created by a payment terminal and sent to EFTLink in the payment data. This token is then sent to Xstore POS. Xstore POS stores this token against the transaction, where it can be used later in a refund transaction. If a refund is required against this original transaction, the refund can be applied to the original payment card without requiring the customer to supply the card during the return.

Xstore Office Jetty Upgrade

For Xstore Office systems using Jetty as for the application server, Jetty must be upgraded to version 9.2.13-71.

Noteworthy Fixed Issues

The following noteworthy defect fixes are included in this release:

| Resolved Issue | Defect Number |
|--|---------------|
| Order pickup transactions are not included as part of sales revenue in Xstore POS, because the order is booked as a sale at the time of setup. | 21598656 |
| Global system configuration changes to Xstore POS are available in override profiles. | 21597322 |
| When reprinting a receipt in Xstore POS, receipts can be looked up by serial number. | 21597461 |
| Verified returns of serialized items in Xstore POS display the serial number on the user interface and on the receipt. | 22264179 |
| The notification text for a new order is translated to the Xstore POS user's language. | 22339617 |
| On iOS devices, Xstore POS Mobile filters special characters out of data entered into a numeric-only field. | 22927260 |
| In the Xstore POS customer activity stream, the total price paid for a multiple-quantity line item is correct. | 22940707 |
| The Flash Sales and Daily Sales and Cash reports in Xstore POS properly reflect the deposit taken for an order delivery transaction. | 22952410 |
| Sales by Department and Sales by Department by Employee reports in Xstore POS show correct sales percentages for each department. | 22997030 |
| Values for taxable merchandise and markdowns in the Xstore POS Daily Sales Cash report are correct. | 22997300 |
| Values for taxable merchandise and markdowns in the Xstore POS Daily Sales Total report are correct. | 22997337 |

| Resolved Issue | Defect Number |
|--|---------------|
| The maximum value for the Deployment ID in the Xstore Office database has been increased to 99,999,999. | 22998799 |
| After changing the quantity of an item in a receiving document, the status of the receiving document is changed to "In Process". | 23002948 |
| The transaction barcode text prints below the barcode on both printed and email receipts from Xstore POS. | 23003717 |
| When the Airside feature is enabled in Xstore POS, sales transactions can be tendered. | 23039882 |
| On a Linux system running Xstore POS, pressing the F8 key in Xenvironment brings Xstore POS into the foreground. | 23074572 |
| When attempting to perform a cash transfer in Xstore POS with an amount greater than the store bank, transaction numbers will not be skipped. | 23098582 |
| When an employee is locked out of Xstore POS, the timestamp of the lockout is recorded in the database. | 23146054 |
| In Xstore POS, the change quantity button is enabled on a shipping document regardless of the configuration setting for allowing the ability to add items. | 23189319 |
| When using the Select & View function to view customer information on an Xstore POS system using an Oracle database, the customer maintenance function responds quickly. | 23253402 |
| When prompting for a commissioned associate is disabled in Xstore POS, the associate receiving a commission can be changed. | 23276662 |

Known Issues

For a list of known issues, speak with your Oracle product representative.

Related Documentation

For more information, see the following documents in the Oracle Retail Xstore Suite 15.0.1 documentation set:

- *Oracle Retail Xstore Suite Implementation and Security Guide*
- *Oracle Retail Xstore Point-of-Service for Grocery User Guide*

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