Oracle® Retail Xstore Suite

Release Notes
Release 5.5.17
E83015-02
May 2018

This document highlights the major changes for Release 5.5.17 of Oracle Retail Xstore Suite.

Overview

This document contains the release notes for Oracle Retail Xstore Suite version 5.5.17 components. These release notes cover new features and enhancements for this version of Oracle Retail Xstore Point of Service, Oracle Retail Xstore Office, Oracle Retail Xstore Payment, and Oracle Retail Xenvironment.

Software Requirements

Type	Software and Version
Operating System	Windows Vista SP2
	Windows 7 (32-bit version only)
	Windows POSReady 2009
	Windows Embedded POS SP3
	Windows Server 2008 SP2
Database[1]	Oracle 11g (11.1.0.7 Patch)
	SQL Server 2005 SP3
	SQL Server 2008 SP1

Oracle Retail Product Compatibility Matrix

Product	Supported Version
Oracle Retail Customer Engagement Cloud Service	11.4
Oracle Retail Order Broker Cloud Service	3.1
Oracle Retail Order Management System Cloud Service	3.5
Oracle Retail Xstore Payment	3.1
miStore	1.2

Resolved Issues

The noteworthy defect fixes described below are included in this release.

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[1] All Xstore Point of Service databases support Unicode or double-byte data.

Resolved Issue	Defect Number
In Xstore POS, when quickly clicking No after clicking Yes in the accept deposit screen, the close process will not be affected.	24932171
When there is a connection failure to Oracle Retail Customer Engagement, miStore will record sales in the Xstore POS database.	25065016
Customer maintenance in Xstore POS can be configured to allow international phone numbers with country code.	25114203
During store close, Xenvironment retries the download of a compressed file when the file does not match the checksum.	25291139
When returning an item that was sold in a transaction in which stacked deals were spread across more than one item and an item was returned in this original transaction, the item's return price is calculated correctly in the current transaction.	25511368
Transaction % discounts correctly calculated when returning items in Xstore POS.	25829320
A tender can be voided after Xstore Payment is back online in Xstore POS when a sale is rung when Xstore Payment was offline and the sale was under the offline floor limit.	25876195
When Xstore POS is integrated with Oracle Retail Customer Engagement, a sales associate that is not in Oracle Retail Customer Engagement can generate and associated a loyalty card with a customer in Xstore POS.	25911638
In the Xstore POS database, the deal amount and price modification for a deal are equal.	25916953
If Xstore Payment is offline when Xstore POS closes, any credit card sale that has not been fully completed will not charge the credit card when Xstore POS comes back online.	25919475
Transactions in the Xstore Office Electronic Journal are sorted by timestamp.	25919584
When applying a deal to items in Xstore POS, the total price of all the items is the same whether the items were entered individually, or if a change quantity was performed on the set.	25932599
JBoss for Xstore Office is able to create instances for all necessary keys.	25988119

Known Issues

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

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Oracle Retail Xstore Suite Release Notes, **Release 5.5.17**

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Value-Added Reseller (VAR) Language

Oracle Retail VAR Applications

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(i) the **MicroStrategy** Components developed and licensed by MicroStrategy Services Corporation (MicroStrategy) of McLean, Virginia to Oracle and imbedded in the MicroStrategy for Oracle Retail Data Warehouse and MicroStrategy for Oracle Retail Planning & Optimization applications.

(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.

(iv) the software component known as **Adobe Flex™** licensed by Adobe Systems Incorporated of San Jose, California, and imbedded in Oracle Retail Promotion Planning & Optimization application.

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