

This document highlights the major changes for Release 7.0.5 of Oracle Retail Xstore Suite.

Overview

This document contains the release notes for Oracle Retail Xstore Suite version 7.0.5 components. These release notes cover new features and enhancements for this version of Xstore Point of Service, Xstore Point of Service Mobile, Xstore Office, Xstore Payment, and Xenvironment.

Supported Payment Processors

Xstore Point of Service 7.0.5 supports the following payment processors:

- Chase Paymentech (credit, debit, and gift card)
- Tender Retail to Chase Paymentech (credit and debit)

Note: Tender Retail (for Canada only)

- Merchant Link (credit and debit)

Note: Merchant Link supports tokenization.

- First Data Rapid Connect (credit, debit, and gift card)
- First Data TransArmor via Rapid Connect (credit and debit)

Certified Platforms

The Xstore Point of Service version 7.0.5 release is supported on the following platforms:

Type	Software and Version
Operating System	Suse Linux Enterprise Desktop 11 SP3
	Windows Vista SP2
	Windows 7 SP1
	Windows POSReady 2009
	Windows POSReady 7
	Windows Server 2003 SP2
	Windows Server 2008 R2 SP1
	Windows 8
	Windows Server 2012
	Windows 10

Database ¹	Oracle 11g (11.1.0.7 Patch) SQL Server 2012 SP1 SQL Server 2008 SP3 SQL Server 2008 R2 SP1
Application Servers	Apache 2.4.10 build 57 Jetty version 8.1.8 build 26 Tomcat version 7.0.37 build 19
Xadmin Browsers	Internet Explorer 10 and 11 Firefox Chrome
Mobile Devices	Motorola MC40 iPod (1 st -4 th generation)
miStore Operating Systems	iOS6 iOS7 iOS8
miStore Devices	Refer to the <i>Supported Hardware List</i> for Xstore Point of Service 7.0 for a full list of devices.

Oracle Retail Product Compatibility Matrix

Product	Supported Version
Oracle Retail Customer Engagement Cloud Service	10.8, 11.0, and 11.1
Oracle Retail Order Broker Cloud Service	5.0
Oracle Retail Order Management System Cloud Service	3.5
Oracle Retail Xpay	3.0
miStore	7.0.5

¹ All Oracle Retail Xstore Point of Service databases support unicode or double-byte data.

Noteworthy Fixed Issues

The following noteworthy defect fixes are included in this release:

Resolved Issue	Defect Number
When the User Guide is already open in Xstore POS, pressing the User Guide button will bring the User Guide to the front.	21599912
When the description for an appointment is too long, Xstore POS will crop the description to the maximum length before persisting the appointment to Customer Engagement Cloud Service.	21597377
In Xstore POS Mobile, both concurrency issues related to high user counts, and item lookup performance issues have been addressed.	21764450
Swipes on the MC40 magnetic swipe reader now work with KitKat.	21825125
Xstore POS can now scan barcodes on emailed receipts.	22152736
Xstore Office can now run the Flash Sales Report when it is requested from a system outside the Xstore Office server's time zone.	22153543
Voided lines in an inventory adjustment no longer appear in the POS log.	22268574
When Xstore POS is configured to print an acceptance form when saving a timecard entry, Xstore POS will print the form.	22315184
SQL errors were corrected in the Xadmin .war file for Xstore Office for Oracle database clients.	22324632
Upon finding an XML parsing error in a replication file, Xstore POS will log the error, ignore the record with the error, and continue processing the XML file with the error.	22372827
During a verified return, Xstore POS will load the original unit price for a returned item.	22525157
Flight information and transaction tables are now included in the purge configuration.	22527036
Xstore POS Mobile for iOS is now delivered in an xcarchive.	22666172

Known Issues

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

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