

This document highlights the major changes for Release 6.0.11 of Oracle Retail Xstore Suite.

Overview

This document contains the release notes for Oracle Retail Xstore Suite version 6.0.11 components. These release notes cover new features, enhancements, and resolved issues for this version of Xstore Point of Service, Xstore Office, and Xenvironment.

Important

Xstore Point of Service 6.0.11 can only communicate with Xenvironment 6.0.11.

Supported Payment Processors

Xstore Point of Service 6.0.11 supports the following payment processors:

- Chase Paymentech (credit, debit, and gift card)
- Merchant Link (credit and debit)

Note: Merchant Link supports tokenization.

Software Requirements

Type	Software and Version
Operating System	Windows Vista SP2
	Windows 7 SP1
	Windows POSReady 2009
	Windows POSReady 7
	Windows Server 2008 R2 SP1
	Windows 10
Database ¹	Oracle 11g (11.1.0.7 Patch)
	SQL Server 2008 SP3
	SQL Server 2008 R2 SP1
	SQL Server 2012
Application Servers	Jetty (build 26), Tomcat (build 19)
Xadmin Browsers	Internet Explorer 9, Firefox

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

Oracle Retail Product Compatibility Matrix

Product	Supported Version
Oracle Retail Customer Engagement Cloud Service	9.7, 10.0, 10.5
Oracle Retail Order Broker Cloud Service	4.1
Oracle Retail Order Management System Cloud Service	3.5
Oracle Retail Xstore Payment	2.2
miStore	1.4.1

Technical Enhancements

The technical enhancements described below are included in this release.

New MasterCard BIN Range

Xstore Point of Service supports the new BIN range series for MasterCard.

Noteworthy Fixed Issues

The following noteworthy defect fixes are included in this release:

Resolved Issue	Defect Number
In Xstore POS, a till is not issued after a user, during the issue till procedure, cancels out of the prompt for total start cash amount.	22638255
Replication processing in Xstore POS can handle XML parsing issues.	22372824
In Xstore POS, the send sale delivery address is included in the transaction log.	22368555
During a return transaction in Xstore POS, a tender can be added to the transaction after voiding the initially selected return tender.	22264721
When updating Xstore Office, Xadmin keeps custom configurations from the earlier version.	22160113
Xstore POS can handle two-sided franking on the NCR SlipStation.	23038975
When Xstore is configured to display voided line items, declined authorizations in Xstore POS are crossed out in the authorized tender area.	22814772
The logging framework for Xstore POS correctly formats the XML in the SettlementLog.xml file.	22749223
In the Till Count screen in Xstore POS, tender denominations are sorted correctly.	23146620
Xadmin-created POS receipt footer updates for Xstore POS are formatted correctly and can be deployed by Xstore POS.	22503816
The jasperreports-fonts-4.0.2.jar file was removed from Xstore POS.	23252739
When using the Select & View function to view customer information in Xstore POS, the customer maintenance function responds quickly.	23269000

When applying a deal to an item in Xstore POS, the value of the item is rounded properly.	23072734
After opening a store-to-store transfer in Xstore POS and first selecting the Change Qty button, users can enter any quantity into the quantity prompt.	23071783
In Xstore POS, when a user adds an item that is not on file to a transaction, and requests a gift receipt, the correct item description appears on the gift receipt.	22960755
When an Xstore POS user that does not have permission to override a price attempts to perform a price override, Xstore POS will prompt for manager permission.	22934668

Known Issues

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

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