#### Oracle® Retail Xstore Suite

Release Notes Release 5.0.10 E76555-02 May 2018

This document highlights the major changes for Release 5.0.10 of Oracle Retail Xstore Suite.

#### **Overview**

This document contains the release notes for Oracle Retail Xstore Suite version 5.0.10 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 5.0.10 can only communicate with Xenvironment 5.0.10.

#### **Certified Platforms**

The Oracle Retail Xstore Suite version 5.0.10 release is supported on the following platforms:

Туре	Software and Version
Operating System	Windows Vista SP2 (32-bit version only)
	Windows 7 SP1 (32-bit version only)
	Windows POSReady 2009
	Windows Server 2008 R2 SP1
Database <sup>1</sup>	SQL Server 2008 SP3
	SQL Server 2012
Application Servers	JBoss 6.1.0
Xadmin Browsers	Internet Explorer 8.0 and 9.0
Xcenter Server	Windows Server 2012 R2
Xcenter Database	SQL Server 2012

# **Oracle Retail Product Compatibility Matrix**

Product	Supported Version
Oracle Retail Customer Engagement Cloud Service	10.5
Oracle Retail Order Broker Cloud Service	3.1.11
Oracle Retail Order Management System Cloud Service	3.0
Oracle Retail Xstore Payment	2.2

<sup>&</sup>lt;sup>1</sup> All Oracle Retail Xstore Point of Service databases support unicode or double-byte data.

miStore 1.2.0

### **Functional Enhancements**

#### **New MasterCard BIN Range**

Xstore Point of Service supports the new BIN range series for MasterCard that will be effective starting October, 2016.

#### **Technical Enhancements**

The technical enhancements described below are included in this release.

#### **Upgraded commons-collections to Version 3.2.2**

The commons-collection library for Apache has been upgraded to version 3.2.2.

## **Noteworthy Fixed Issues**

The following noteworthy defect fixes are included in this release:

Resolved Issue	Defect Number
During a return of an item purchased during an item exchange transaction, Xstore POS will trigger any deals associated with the sale portion of the exchange transaction.	22323721
Removed the date format label on the Xstore POS return information screen.	22338961
In Xenvironment, trickle polling files will not be occasionally corrupted by the atom that packages and archives them.	22535656
In Xstore Office, the electronic journal viewer can properly handle more than 200 stores.	22976176
When using the Select & View function in customer maintenance on an Xstore POS system using an Oracle database, Xstore POS displays the information quickly.	23269001
Xenvironment responds correctly to hotkey commands.	23313277

### **Known Issues**

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

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#### E76555-02

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