

# MICROS Locate

Release Notes

Release 5.2.090

April 2018

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**Note:** The rebranding for the latest version of this documentation set is in development as part of post MICROS acquisition activities. References to former MICROS product names may exist throughout the existing documentation set.

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This document highlights the major changes for Release 5.2.090 of MICROS Locate.

## Overview

MICROS Locate includes the following modules:

- Order Broker: Distributed order broker that determines inventory availability across the enterprise, and uses advanced business rules to select locations that can fulfill orders
- Supplier Direct Fulfillment: Web-based vendor portal enabling vendors to share purchase orders and shipping information to simplify drop shipment
- Store Connect: Web portal that enables store associates to process and fulfill omni-channel orders

## About Patch Releases

Oracle Retail patch releases are periodic releases that can include the following:

- New defect fixes
- Product enhancements
- Technology upgrades
- Performance fixes

Documentation for patch releases may include new and updated guides (for example, Operations Guides, User Guides, and so on) that apply to the patch release level. These documents include applicable updates made since the last patch release.

## Hardware and Software Requirements

See the *Oracle |MICROS Upgrade Guide* for the hardware and software requirements.

## Client Browser Requirements

Supported browsers for the vendor portal, Store Connect, and the Order Broker administration screens:

- Chrome 43.0 or higher
- Internet Explorer 10.0 or higher
- Firefox 38.0 or higher

## Integration Enhancements

### Private Data Web Services

New web service requests support inquiry and anonymization of private data for users, customers, and vendors.

**End User Access and Other Request (Right to Access):** The GetPrivateData request supports inquiry into the private data in the Order Broker database based on order number, customer number, customer email address, vendor code, user ID, or user email address.

- Searching based on user ID includes Order Broker users, vendor users, and Store Connect users.
- Searching based on user email address includes Order Broker users, vendor users, Store Connect users, and brand contacts.

The GetPrivateData response returns names, addresses, phone numbers, and email addresses.

**Right to Erasure and Anonymization:** The ForgetPrivateData request can be used in two ways:

- To inquire into whether the specified order, customer, vendor, or user is eligible for anonymization. Although users are always eligible for deletion, customer-related and vendor information is eligible for deletion only if all related sales orders or purchase orders are closed.
- To request that the specified order, customer vendor, or user be anonymized. If eligible for anonymization, the data is replaced with asterisks. Once data is anonymized, it cannot be recovered.

A new Purge Customer Data from Completed Orders window has also been added to Order Broker. This window enables you to anonymize all completed sales orders and purchase orders that are older than the number of days specified in a new properties file setting.

### Masked Personal Data in Logs

Personal data in log files, including name, address, email, and phone numbers, is now masked.

## Fixed Issues/Defects

The following table lists issues fixed in this patch:

Defect Number	Description
BugDB # 26373545	Corrected issue in which product locations were updated through SubmitOrder or LocateItems processing even when <i>Update Offline Inventory</i> was not selected.
BugDB # 27184948	Removed the use of a database table to assign batch IDs, since this use had the potential to cause database locks.
BugDB # 27186076	Enhanced performance of database updates.
BugDB # 27247762	Corrected format of the version number to include 3 positions after the second decimal position: for example, 5.2.xx rather than 5.2.xxx.
BugDB # 27444182	Corrected SubmitOrder processing to avoid unnecessary error logging for optional tags.
BugDB # 27599566	Corrected documentation on <b>Event Logging</b> screen.
BugDB # 27648862	Corrected getDSOrders response message to include brand information.

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