

# Oracle® Retail In-Store Space Collaboration

Release Notes

Release 13.3.1

July 2013

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This document highlights the changes made to Oracle Retail In-Store Space Collaboration for this patch release. It includes the following sections:

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## Product Overview

The Oracle Retail Macro Space Planning family consists of two products:

- Oracle Retail Macro Space Management (MSM).
- Oracle Retail In-Store Space Collaboration (ISSC).

A prerequisite for ISSC is the installation of MSM on the client's network.

ISSC is an internet-enabled companion to MSM. With an internet connection, it can be used to develop or edit store plans on site at the actual stores. This combination of internet based access with the use of laptop or tablet computers makes the software highly portable.

It provides access to store planning, merchandising, and performance information held within the central Oracle Retail Macro Space Planning database.

## Database Version

The installed version of ISSC needs to be compatible with the current version of the Macro Space Planning database. This version of ISSC is compatible with database version 13.3.1, the schema of which has been modified as a result of improvements made to MSM functionality.

## Review of the 13.2.4 Patch Release

The 13.2.4 Release of Oracle Retail In-Store Space Collaboration did not contain any new functionality. Enhancements were made to security in MSM, necessitating the parallel installation of an updated version of ISSC.

If upgrading to MSM release 13.3.1 from releases before 13.2.4, all existing users will be expired because of the security update. They will require reactivation on MSM before users can log back in to ISSC. See the Installation Guide for information on how to do this.

If upgrading to release 13.3.1 from release 13.2.4, the security enhancements will already be in place and users will not be expired.

## Overview of the 13.3.1 Release

The 13.3.1 Release contains the following new functionality.

- **Revision Clouds**

Revision Clouds have now been added as an additional way to annotate the floor plan.

- **Default Settings for Planogram Filter**

Some of the default settings for the Planogram filter dialog box are now determined by a system variable.

## Hardware and Software Requirements

See the Oracle Retail Macro Space Planning Installation Guide for information about the following:

- Hardware and software requirements.
- Oracle Retail application software compatibility information.

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**Note:** In-Store Space Collaboration now only supports the following:

- Oracle Database Client 11g R2
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## Technical Enhancements

The 13.3.1 Release contains the following new functionality.

- **Revision Clouds**

Revision clouds have been added as an alternative to freehand markups (red lines). The length of the arc for the revision cloud can be set by a system variable.

- **Planogram Filters Dialog Box**

The default settings for this dialog box are now controlled by the IN\_STORE\_DEFAULT\_POG\_FILTERS system variable set in the System Variable dialog box in MSMs Administration Module.

## Document Enhancements

The In-Store Space Collaboration documentation has been revised to cater for the new Revision Cloud functionality and for the changes to the Planogram Filter dialog box.

## Known Issues

The following significant issues exist in this release of the application.

Defect Number	Summary
12567527	The Sort Leftmost option in the Options dialog box is not functioning correctly. This can be addressed by manually selecting the fixtures in the sequence they should be populated. Alternatively, use the 'drag and drop' merchandising options.
13552822	The Find dialog box in the Front Graphical View does not accept extended characters such as apostrophes. Their use should be avoided.
13556155	If installed on Windows 7, ISSC may close when using the Pick option in the Print Planograms dialog box.
13930222	If after dragging planograms from the fixture to the floor to change their sequence on the fixtures, the planograms are dragged back to their original fixtures, they will be deleted.
14031765	If hatch styles are selected as the option for coloring KPIs, the legend does not show the hatch styles associated with each band. The workaround is to select the <b>Show Colors</b> option for KPIs in the Options dialog box.
16176872	The Print Planogram dialog box does not have an Associated Documents option. The work around is to publish planograms using the batch runner process.
16222328	The label justification is different in ISSC to that used in MSMs Merchandiser module and ODIs planogram import process.
16222362	Product Images are not shown in Schematic Preview. There is not presently a workaround.
16806348	Printing or Immediate Publishing of planograms always used the default report layout. The workaround is to print or publish using a batch process if an alternative to the default report is required.

## Noteworthy Defect Fixes

The following issues have been fixed for this release:

Defect Number	Summary
15984608	Submit button in ISSC Save dialog box would not work if Publish and Effective Dates had not previously been set in the file Properties dialog box in MSMs Store Manager module.

## Related Documentation

The following documentation has been updated for this release:

- *Oracle Retail Macro Space Planning Installation Guide.*

## Customer Support

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<https://support.oracle.com>

When contacting Customer Support, please provide the following:

- Product version and program/module name
- Functional and technical description of the problem (include business impact)
- Detailed step-by-step instructions to re-create
- Exact error message received
- Screen shots of each step you take

## Oracle Retail Documentation on the Oracle Technology Network

In addition to being packaged with each product release (on the base or patch level), all Oracle Retail documentation is available on the following Web site:

[http://www.oracle.com/technology/documentation/oracle\\_retail.html](http://www.oracle.com/technology/documentation/oracle_retail.html)

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