Oracle® Retail Macro Space Management

Release Notes

Release 14.1.1

May 2015

This document highlights the highlights the changes made for Release the 14.1.1 patch release of Oracle Retail Macro Space Management. It includes the following sections:

- Product Overview
- Database Version
- AutoCAD Version
- Hardware and Software Requirements
- Related Documentation

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)

MSM is an integrated program that allows users to carry out highly sophisticated store planning, fixturing, and merchandising operations. It also allows them to measure retail performance using Key Performance Indicators and Reports. MSM is designed to work on a local area network (LAN) and is typically located at corporate head office.

ISSC is optional depending on the user's preference and licensing options. If installed, MSM must also be installed. ISSC has an extension called ISSC Mobile that allows changes to floor plans and planograms to be viewed in store.

Database Version

The installed version of MSM must be compatible with the current version of the Macro Space Planning database. This release of MSM is compatible with database version 14.1.1 - the schema of which has been modified as a result of the changes made to functionality.

AutoCAD Version

Note: The Planner and Fixture Studio modules in MSM require the use of Autodesk AutoCAD software. Before installing these applications, you must purchase and install Autodesk AutoCAD.

Oracle does not ship the Autodesk AutoCAD licenses along with these products. You must purchase the Autodesk AutoCAD license directly from Autodesk or the recognized resellers.

This release of MSM is compatible with the following AutoCAD versions:

- AutoCAD 2013
- AutoCAD 2014

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

Note: Macro Space Management now only supports the following:

- Oracle Database Client 12c

Both the 32 bit and 64 bit versions of the client must be installed on the same machine.

Known Issues

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

Defect Number	Summary
12887705	Floor plans must be scaled in the required viewport using AutoCAD commands when using title blocks.
12901362	If there are multiple revisions (versions) of a planogram in the database, all versions will simultaneously be visible in the Find dialog box. An unhandled error will result if any but the latest version of the planogram is selected for placement in the floor plan.
12911301	The Update Title blocks option on the Pre-processing tab of the immediate Floor Plan Publish dialog must be used in conjunction with one or more of the other options.
12930615	Block parameters for the copy of the block held in Fixture Studio must be changed using the AutoCAD block edit (BEDIT) command rather than using the Normalize Blocks command
13064846	Blocks being used in gondolas must follow a naming convention. The Gondola Part Mapping dialog should not be used,

Defect Number	Summary
13363561	If a block has Parts assigned in Fixture Studio, an error will result when an attempt is made to delete the block using the Purge command in the Administration module. The workaround is to manually delete the pertinent entries for the assigned parts in Fixture Studio prior to using the Purge command.
13970109	If using the 'Import New Version of Drawing' functionality in Store Manager and the file name of the drawing matches another drawing in the revision, the drawing with the matching name will be replaced, and not the selected target file.
14731461	It is not possible to use the zoom to planogram feature in Planner.
15984755	The Find dialog box in the Print Planogram functionality errors if columns are hidden. The workaround is not to have hidden columns.
16273783	The Fixture Adjacency, Face Plane and Aisle Adjacency Calculations will not run from the Calculations menu in the Merchandiser module. The workaround is to run these from the Calculations menu in the Planner module or use the Automated Calculations module.
16290697	Gondola definition dimensions must be created in Fixture Studio in the order that the gondola part names are to be constructed so that the correct fixtures are used.
16869929	File UDAs will not save date type attributes without a value set. A work around is to set a default date such as 31st December 2099.
16923823	Mandatory Store User Defined Attributes are not enforced.
19725103	Gondola definition dimensions must be created in Fixture Studio in the order that the gondola part names are to be constructed so that the correct fixtures are used.
19770612	If aisle lines are cut or copied to the clipboard the reference block must be included in the selection, otherwise the reference block will not be shown when it is pasted and synchronized to a floor plan.
20000626	Zone annotation must be updated manually after modifying a zone boundary.
20574932	Using middle (vertical) text style justification can position text inconsistently when the text wraps on to more than one line. Use top justification instead.
20586251	The Store Manager dialog can appear behind other windows when opened in Planner. Select Store Manager from the Windows task bar after opening it when this occurs.

Related Documentation

For more information, see the following documents in the Oracle Retail Macro Space Management documentation set:

Macro Space Planning

- *Oracle Retail Macro Space Planning Installation Guide*.

Supplemental Documentation on My Oracle Support

The following documents are available through My Oracle Support. Access My Oracle Support at the following URL:

https://support.oracle.com

- *Oracle Retail Macro Space Planning Data Model (ID 1952508.1)*
- *Oracle Retail Macro Space Management: Implementing Customizable Buttons in Planner (ID 1952873.1)*
- *Oracle Retail Macro Space Management: Configuring the Master Planogram Mapping (ID 1952876.1*)

Documentation Accessibility

For information about Oracle's commitment to accessibility, visit the Oracle Accessibility Program website at http://www.oracle.com/pls/topic/lookup?ctx=acc&id=docacc.

Access to Oracle Support

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