

# Oracle® Retail Category Management

Release Notes

Release 13.2

July 2010

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Oracle Retail Category Management is part of the Oracle Retail Predictive Planning Suite. Category Management was developed to address the crucial process of determining four primary merchandising dimensions:

- Categories of merchandise carried within a store
- Space allocated to each category of merchandise
- Assortment of items carried in each category
- Space allocated to each item in each category

## Hardware and Software Requirements

See the *Category Management Installation Guide* for the hardware and software requirements.

## Noteworthy Defect Fixes

The following noteworthy defect fixes and enhancements are included in Category Management 13.2.

Fixed Issue/Defect	Defect Number
The OPTMETHODLB parameter description in the <i>Category Management User Guide</i> has been enhanced to include definitions of heuristic and optimal optimization.	9086109
In previous releases, the keep measure functionality did not work properly because the working plan keep measures, EXWPKEEPB and MGWPKEEPB, were not included in the MOE_Calc and MO_calc rules. This issue has been resolved. The measures are now included in the calculation rules, and the keep measures functionality works properly.	9193222

## Related Documentation

For more information, see the following documents in the Oracle Retail Category Management 13.2 documentation set:

- *Oracle Retail Category Management Installation Guide*
- *Oracle Retail Category Management Configuration Guide*
- *Oracle Retail Category Management User Guide*
- Oracle Retail Predictive Application Server documentation

## Previous Releases

For additional information on previous Oracle Retail Category Management release enhancements and additional information, refer to the release notes and documentation that accompany the previous release.

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