

Oracle® Retail Markdown Optimization

Release Notes

Release 13.0.1

August 2008

This document contains the release notes for Markdown Optimization 13.0.1.

MDO 13.0.1 Build IDs:

Table 1 Package Matrix Build IDs

Component Name	Version Number
MDO 13.0.1	Price-13.0.1-611-200808130600-224879
Enginepkg 5.2.0	Enginepkg-5.2.0-208-200804170000-219261
Framework 1.7.0	Framework-1.7.0-187-200804142100-219038
Suite 1.7.0	Suite-1.7.0-183-200804142130-219038
Installer 2.3.0	Installer-2.3.0-181-200804142200-219038
APC 13.0.1	APC-13.0.1-22-200808130300-224879

The most recent update of the MDO documentation set occurred for the v13.0 release.

Note the Following

MDO is now packaged with the Analytical Parameter Calculator (APC). For more information, see the APC documentation.

Impact of Bug Fix on MDO

No bugs in this release impact the MDO configuration.

Bug Descriptions

The following is a list of the TestTrack issues that were addressed in MDO v13.0.1.

25761 – The p4p_maint_items is called when a modified column that does not exist in p4p_display_items is created. This permits filtering to occur for the modified column.

26006 – Added EntityResolver to Java code to read the dtd and removed the workaround with ploracleprep.sh. p4pgui-config.xml no longer has the absolute path to p4pgui-config.dtd in its DOCTYPE declaration. The p4pgui-config.xml file can be customized in the client dir and will read the p4pgui-config.dtd at \$CONFIGROOT/Price/grids.

Workarounds

The following are the workarounds for this release:

255621 – Set the degree of parallelism on ash_sales_tbl to 2*CPUs before doing the sales load by doing:

```
ALTER TABLE ash_sales_tbl PARALLEL 2*CPU -- Sudo command
```

25562 – gather stats on BRM_INSTANCE_TBL table with indexes by running:

```
BEGIN
    dbms_stats.gather_table_stats(
        ownname      => sys_context ('userenv', 'current_user'),
        tabname       => UPPER ('BRM_INSTANCE_TBL'),
        estimate_percent => dbms_stats.auto_sample_size,
        method_opt    => 'for all columns size auto',
        DEGREE        => dbms_stats.auto_degree,
        cascade       => true
    );
END;
```

Release Notes
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