

Oracle Agile Product Lifecycle Management for Process
Release Notes
Extensibility Pack 3.8
E51680-01

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Oracle Agile Product Lifecycle Management for Process Extensibility Pack 3.8 Release Notes

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Preface

This document describes issues that you may encounter with this release. Internal Tracking numbers that appear in the tables are used to identify issues reported by customers. You can use these numbers to identify the issue should you need to contact Oracle Support. Locator numbers that appear in parentheses after some notes are for Oracle internal use only.

Chapter 1: What's New in This Release

This chapter contains information on new product features for Extensibility Pack 3.8 of Oracle Agile Product Lifecycle Management for Process.

What's New in This Release?

This extensibility pack was focused on upgrading extensibility points and existing solution packs to version 6.1.1.3 of Agile PLM for Process.

Note: The full extensibility pack library of documents is included in each release, even if there are no changes other than being compiled against the latest version.

Enhancements

Total Solids/Moisture no longer required in LIO

(34946)

Total Solids/Total Moisture is no longer required to perform basic labeling in LIO. If there is missing Total Solids/Moisture data, you will not be able to use moisture specific features like moisture and solids adjusters and reconstitution.

LIO Upper and Lower Limit Configuration

(34001)

6.1.1.3 now only uses breakdowns in theoretical calculations that are within configurable acceptable limits. For example, you can say that it is ok for a breakdown to total between 99% - 102%, however any breakdown outside of that range is not acceptable and will not be used in theoretical calculations. Before 6.1.1.3 the system would normalize all breakdowns to equal 100%.

LIO now respects those configured limits as well. LIO will always normalize breakdown percentages. For example, if your breakdown is 49%/49%, LIO will normalize this to equal 100% and display it as 50%/50%. However, if a breakdown is outside of the upper and lower limits LIO will not allow you to pull it into the tree and display the following message: "The composition of the components do not total between [lower limit] and [upper limit] so this breakdown cannot be used." If the configurations upper and lower limit both equal 100% the following error will be shown: "The composition of the components do not total 100% so this breakdown cannot be used."

The following configurations are used to control upper and lower limits in LIO. These are set in the CustomerSettings.config file in the <LIOSettings> node. By default both are set to 100.

LIO.BreakdownComposition.UpperBoundary
LIO.BreakdownComposition.LowerBoundary

These configurations are separate from the GSM formulation configurations so that you have the option to be more conservative for labeling versus theoretical composition rollup.

Chapter 2: Resolved Issues

This chapter contains resolved issues for Extensibility Pack 3.8 of Oracle Agile Product Lifecycle Management for Process.

Resolved Issues

The following tables outline known issues that have been resolved for Extensibility Pack 3.8 of Agile Product Lifecycle Management for Process.

Data Administration Toolkit Resolved Issues

Table: 2-1 Toolkit Resolved Issues

Bug/Enh ID	Issue	Resolution
17888076	When clicking on the Translation Cache link, the Data Administration Toolkit application header displays “(Not Responding)” and nothing seems to happen. The user may incorrectly think that the application is hung. This was caused by the application running separate queries for each translation cache.	The application function has been changed, so that one query is run, thus improving performance. (34431)

Extensibility Pack Readme Resolved Issues

Table: 2-2 Extensibility Pack Readme Resolved Issues

Bug/Enh ID	Issue	Resolution
17754805	A reference to solution pack guides in the Extensibility Pack 2.7 readme file causes confusion for customers. Customers are not aware that the solution pack documentation is found on Oracle Technology Network (OTN).	A link was added to the OTN page. (34483)

FlexSync Solution Pack Resolved Issues

Table: 2-2 Extensibility Pack Readme Resolved Issues

Bug/Enh ID	Issue	Resolution
	The system was timing out when a user exported large amounts of data.	There was a bug that was causing this which was resolved. (33064)

GSM Resolved Issues

Table: 2-3 GSM Resolved Issues

Bug/Enh ID	Issue	Resolution
17968932	On an LIO profile's LIO Construction tab, Rename Item limits the entry to 256 characters.	A maximum 2048 characters is allowed. (34456)