

Oracle® Retail Brand Compliance Management Cloud Service

Release Notes

Release 1.10.0.12

E85186-02

February 2017

Note: The rebranding for the latest version of this documentation set is in development as part of post MICROS acquisition activities. References to former MICROS product names may exist throughout the existing documentation set.

This document highlights the major changes and fixes for Release 1.10.0.12 of Oracle Retail Brand Compliance Management Cloud Service.

Overview

Oracle Retail Brand Compliance Management Cloud Service is an integrated suite of applications designed to meet all aspects of sourcing, developing, and protecting retailer brands. The suite provides solutions for product development, compliance, quality, and traceability. It is designed specifically for retail, food service, and manufacturing businesses to develop and protect their brands, manage their suppliers, and ensure full end-to-end product lifecycle management.

The suite is composed of the following applications:

- myLibrary - enables the issue, receipt, and acceptance of policies, guidelines, and key working documents.
- myProduct - supports the development of products and production specifications.
- myProject - supports the development of project briefs, plans, and workflow management.
- mySupplier - enables the identification, selection, and approval of suppliers.

Post Release Tasks

There are no specific post release tasks that need to be done as part of this release.

Fixed Issues

The following tables list issues fixed in this release:

Table 1 Alert Fixed Issues

Defect Number	Description
TRUNKONEEIGHT-502	A batch job is now able to deal with larger volumes of responses when a user has initiated an extract of responses for an alert that has been sent out to a large number of suppliers and sites.
TRUNKONEEIGHT-504 Tesseract Ref 113719 Ref 23258669	The system no longer produces an error when extracting responses for an alert where a site has responded that has subsequently been delisted.

Table 2 myProduct Fixed Issues

Defect Number	Description
TRUNKONEEIGHT-503 Tesseract Ref 115078 Ref 23540822	A fix is applied to prevent a specification with no active site being progressed to Collaborative Draft.
TRUNKONEEIGHT-505 Tesseract Ref 114964 Ref 23555593	Within FOOD specifications, the system no longer becomes unresponsive when validating a recipe where a recipe row uses the same reference in both Column 1 (Compound) and Column 2 (Constituent).
TRUNKONEEIGHT-507 Tesseract Ref 114526 Ref 23555553	Within FOOD specifications, the system no longer times out when selecting the Calculate button within a recipe section of a specification that has many comment rows.
TRUNKONEEIGHT-508 Tesseract Ref 115142 Ref 23584690	Within CNF specifications, the system no longer clears the first row in error from the Formulations tab, Paper and Wood Details tab, or Fabrics tab if the Clear option is used within the Specification Component Type selector.
TRUNKONEEIGHT-509 Tesseract Ref 115390 Ref 23584330	The filename of the Pack Copy file is now restricted to 254 characters so that the system no longer produces an error when setting a specification to Pack Copy Sent where the product name and site name are very long.
TRUNKONEEIGHT-510 Ref 23320843	Within FOOD specifications, the system now shows selections for Claims & Statements in the same order as they appear on the screen.
TRUNKONEEIGHT-511 Tesseract Ref 112639 Ref 23131199	To cater to different mail clients, improvements are made to the way attachments are added to emails.
TRUNKONEEIGHT-512 Tesseract Ref 115215 Ref 23561436	Improvements are made to Product Record uploads, using a spreadsheet, to handle spreadsheets that may contain new lines or carriage returns within them.
TRUNKONEEIGHT-514 Ref 23632151	The system now removes any control characters that may have been entered into the Certification field within the Packaging section of a specification.
TRUNKONEEIGHT-515 Ref 24008284	The Products Covered table now remains visible in all sections for any multi-variant specifications that have more than one of each section.
TRUNKONEEIGHT-516 Ref 23304705	For CNF specifications, the system now correctly displays the E-Mark Required response as Yes or No when previewing Pack Copy or within the Pack Copy file itself.

Table 2 (Cont.) myProduct Fixed Issues

Defect Number	Description
TRUNKONEEIGHT-517 Ref 23304770	For CNF specifications, the system now correctly displays the Specified Boards & Inks response as Yes or No when previewing Pack Copy or within the Pack Copy file itself.
TRUNKONEEIGHT-518 Ref 23304750	For CNF specifications, the system now correctly deals with the setting of the Supplier Code on Pack and Site Code on Pack fields when previewing Pack Copy or within the Pack Copy file itself.
TRUNKONEEIGHT-520 Ref 24009716	For FNF specifications, the system now correctly displays the E-Mark Required response as Yes or No when previewing Pack Copy or within the Pack Copy file itself.
TRUNKONEEIGHT-521 Ref 24009745	For FNF specifications, the system now correctly displays the Specified Boards & Inks response as Yes or No when previewing Pack Copy or within the Pack Copy file itself.
TRUNKONEEIGHT-522 Ref 23754876	For FNF specifications, the system now correctly deals with the setting of Supplier Code on Pack and Site Code on Pack fields when previewing Pack Copy or within the Pack Copy file itself.
TRUNKONEEIGHT-523 Ref 23228296	The system now retains Oven Instructions within a Food Pack Copy file if the Pack Copy file is opened and then saved as a Microsoft Word docx file.
TRUNKONEEIGHT-525 Tesseract Ref 117051 Ref 24346172	The Pack Copy now correctly displays allergens in bold when bold ingredient text has been pasted into the On-Pack Ingredients List.
TRUNKONENINE-135 Tesseract Ref 112866 Ref 23190875	When editing a specification, background changes to project activities no longer cause the specification to refresh. This then prevents unsaved details entered on the screen for that specification from being lost.
TRUNKONETEN-55 Ref 23304657	For BWS specifications, the alcohol % shown in the Pack Copy now matches what is shown in the specification.

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