Oracle® Retail Brand Compliance Management Cloud Service

Release Notes

Release 1.10.0.2

July 2015

> **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 1.10.0.2 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.

Functional Enhancements

> **Note:** Where new fields or User Interface (UI) changes are introduced as part of a change, the portal owner may need to set up any new system text and associated translations to support it.

The following functional enhancements are included in this release:

Multiple Selections Allowed

Ref TRUNKONEEIGHT-337

Tesseract Ref 98369

There are some fields (such as QUID Statements or Legal Labelling Statements) which use a selector that allows values to be entered into it once. This is now changed so that the same field can now be selected more than once.

Impact on Existing Installation

Users are able to add the same selection more than once if required where such a selector is used.

Leading or Trailing Spaces Now Allowed within Allergen Declarations

Ref TRUNKONEEIGHT-340

It is now possible to set up the Start, Middle, or End Separator field on a Declaration record to include spaces if required. If used, this results in the Allergy Declaration including them whenever the Declaration is generated.

Impact on Existing Installation

None expected

Fixed Issues

The following tables list issues fixed in this release:

Table 1 Administration Fixed Issues

Defect Number	Description
TRUNKONEEIGHT-344	Incorrect email system text was found. Corrections are made to the Italian and Spanish translations. Impact on existing installation: None expected
TRUNKONEEIGHT-347	The system did not allow system text to be uploaded that had no translations. System text can now be uploaded where no translations have been provided. Impact on existing installation: None expected
TRUNKONEEIGHT-361	The system crashed when opening the Batch Jobs List View. The system no longer crashes when opening the Batch Jobs List View. Impact on existing installation: None expected

Table 2 Alerts Fixed Issues

Defect Number	Description
TRUNKONEEIGHT-296 Tesseract Ref 76708	Entries in the Recipients list were not being removed when the batch job failed. The system now correctly removes entries from the recipients list if a batch job fails. Impact on existing installation: None expected
TRUNKONEEIGHT-304 Tesseract Ref 97240	The Recipients selector continuously loaded when selecting a site. The system allows the selection of a site without resulting in a continuous LOADING… message. Impact on existing installation: None expected

Table 3 mySupplier Fixed Issue

Defect Number	Description
TRUNKONEEIGHT-297 Tesseract Ref 75305	A duplicate email was being sent when registering a site. A duplicate email is no longer sent when the site status changes from Awaiting Registration to Awaiting Approval. Impact on existing installation: None expected

Table 4 myProduct Fixed Issues

Defect Number	Description
TRUNKONEEIGHT-293 Tesseract Ref 97097	The system crashed when opening an item from the Favourites App. The system no longer crashes when opening a favourite that has been created from a record that was originally opened from the Task App. Impact on existing installation: None expected

Table 4 (Cont.) myProduct Fixed Issues

Defect Number	Description
TRUNKONEEIGHT-295	Status change emails were not handling a blank Product Number. In cases where there was no Product Number, the status change email was displaying the following: Product: productname ($productCovered.retailerProductNumber) It should be displaying the following: Product: productname Impact on existing installation: The fix for this must be done manually by a System Administrator user. Fix Details: **1.** Navigate to Admin / Notifications. **2.** Select the Email Templates option. **3.** Locate and open templates with the code SPECSTATUSRET and SPECSTATUSSUPP. **4.** Replace the following text found in the Body fields: "Product: #foreach($productCovered in $productsCovered)$productCovered.variantName ($productCovered.retailerProductNumber) #end" With the following: "Product: #foreach($productCovered in $productsCovered)$productCovered.variantName #if($productCovered.retailerProductNumber)($productCovered.retailerProductNumber)#end #end"
TRUNKONEEIGHT-298	The system crashed when calculating nutrition within a new specification. The system no longer crashes if a field used by Front of Pack (FoP) processing has been set within a Nutrition panel that is selected for a specification. Impact on existing installation: The fix for this must be done manually by a System Administrator user if the portal has FoP functionality switched off. Fix Details: The Administrator needs to make sure that all fields within a nutrition panel that are specific to FoP processing have not been populated.
TRUNKONEEIGHT-320 Tesseract Ref 96701	The system crashed creating a new version of a specification. The system no longer crashes when saving a new version of a specification when the specification had been opened through the Specification page of a Site record. Impact on existing installation: None expected

Table 4 (Cont.) myProduct Fixed Issues

Defect Number	Description
TRUNKONEEIGHT-321 Tesseract Ref 97686	An error message was shown when attempting to Calculate & Create an Ingredients List. The system no longer produces an error when a specification has no Ingredients List Format set to a value. Impact on existing installation: None expected

Table 5 myProject Fixed Issues

Defect Number	Description
TRUNKONEEIGHT-300	The system crashed when changing a Project Manager using Global Changes. The system no longer crashes when setting the FROM and TO fields within the Global Changes option. Impact on existing installation: None expected
TRUNKONEEIGHT-350	The system crashed when linking to a project from a Scorecard. The system no longer crashes when a user, who can see no projects, attempts to link a Scorecard to a project. Impact on existing installation: None expected

Table 6 Audits & Visits Fixed Issues

Defect Number	Description
TRUNKONEEIGHT-299	The system crashed when selecting a Scheduled Audit as a Supplier user. The system no longer crashes if a Supplier user opens a Scheduled Audit. Impact on existing installation: None expected
TRUNKONEEIGHT-338 Tesseract Ref 96774	The Date of Next Audit was incorrectly set. The system now correctly schedules the next audit based upon the Due Date of the audit and not the date the audit was completed. Impact on existing installation: None expected
TRUNKONEEIGHT-341	Multiple languages were displayed when adding the Issue Type column to an Audits & Visits List View. The system now only shows one language when the Issue Type column field is added. Impact on existing installation: None expected

Table 7 myArtwork Fixed Issue

Defect Number	Description
TRUNKONEEIGHT-352	There was an incorrect link to the Artwork solution. The link to the Artwork solution is corrected which means that user management between Oracle Retail Brand Compliance Management and the artwork solution is automatically maintained. Impact on existing installation: Without this change, it will be necessary to maintain user details manually within the artwork solution.

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